



MOBILE VIDEO

HD RADIO

MOBILE AUDIO

MULTIMEDIA

NAVIGATION

BLUETOOTH

AMPLIFIERS

SPEAKERS

SUBWOOFERS

MARINE AUDIO

HOME THEATER

2-7 MOBILE VIDEO

XDVDN8290, XDVDN8190, XDVD9200, XDVD8281, XDVD9140, XDVD8183, XDVD9120, XDVD8181, XDVD9100, XDVD272, XDVD271

8-9 HD RADIO

XHD7720, XHD6425, XHD6420

10-16 RECEIVER

XDMA7715, XDMR7710, XDMR7700, XDMA6855, XDMA690, XDMA6700, XDM7615, XDM6400, XDM6350, XDM6820, XD642W, XD5125, XC4100, CP6460W

17 NAVIGATION

XNAV4310, XNAV3560

18 INTERFACE CABLE

IP45, IP35, IPC2M

19 BLUETOOTH®

BTM60, BTV30

20-21 AMPS

XIA5600, XIA4225, XIA3145, XPA4100, XPA2100

22-27 SPEAKERS

XNP693, XNP653, XNP553, SBX694, SBX654, SBX554, DS693, DS653, DS573, DS52, DS2, DS692/BDS692, DS652/BDS652, HDS692, HDS572, HDS652, HDS552,

28-29 SUBWOOFERS/BANDPASS

FV12DVC, DS12/BDS12, DS10/BDS10, BP1204, XOBP12D

30-39 MARINE

MXDMA80, MXDMA8030, MXDM70, MXCP7030, MXDMA65, MXCP65, MXCP554, MXCP55, MXDM51, MXCP51, MXCP45, MXCP22, DMS692, DMS655SM, DMS652, DMS651, MWR30, SG1, SG2, IP35WG, MAR16B/MAR16W, MAW40

40-44 HOME THEATER

LS803EB, LS205EB, L12SW, L10SW, L8SW, LU53PB (black)/LU53PW (white), LU43PB (black)/LU43PW (white), DC365W (In-Wall) DC365C (In-Ceiling), DC265W (In-Wall), DC265C (In-Ceiling), DC365CM, DC265CM, LUR65EW/LUR65E



**XDVDN8290
DVD MULTIMEDIA RECEIVER**

2.0 DIN Chassis · 300 Watts
60x4+60x1 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
x DVD	x Bluetooth	USB
x XM	x AM/FM	x NAV
x CD	HD Radio	x SD

DVD/CD/MP3/WMA

DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed track search
On-screen display
ESP buffer
Subtitle/angle/zoom

AM/FM TUNER

US/European frequency spacing
48 Station presets (36FM/12AM)

BLUETOOTH®

Communicates with most Bluetooth enabled phones
Built-in microphone for hands free operation
Answer and place calls via touch screen
On-screen caller ID

NEW!



Integrated Navigation

6.5" TFT LCD Monitor

iPod®

*Command and control most iPods, via touch screen
Displays all information including:
Playlists, Artist, Album and Songs
Watch videos and view pictures (*video control from iPod G5)
Includes iPod interface cable



Audio/Video/iPod® Interface Cable (included)

GENERAL

2.0 DIN chassis (all-in-one)
Import ISO/DIN mountable
Internal cooling fan
Motorized touch screen monitor
6.5" TFT active matrix LCD
16:9 Widescreen format
400 x 234 (RGB) resolution
Electronic volume, bass, treble, balance, fader
MOSFET audio output
5.1 audio outputs (RCA)

Active center channel output
1 Audio/video input (RCA)
1 Rear camera input
1 Composite video output
1-Pair multi-zone A/V outputs
iplug™ interface cable (A/V-iPod-3.5mm)
Integrated SD card reader (up to 2 GB)
Integrated navigation (SD card)
Multi-zone remote control
Infrared remote control

**XDVDN8190
DVD MULTIMEDIA RECEIVER**

1.0 DIN Chassis · 240 Watts
60x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
x DVD	x Bluetooth	USB
x XM	x AM/FM	x NAV
x CD	HD Radio	x SD

DVD/CD/MP3/WMA

DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed track search
On-screen display
ESP buffer
Subtitle/angle, Zoom

AM/FM TUNER

US/European frequency spacing
48 Station presets (36FM/12AM)

BLUETOOTH®

Communicates with most Bluetooth enabled phones
Built-in microphone for hands free operation
Answer and place calls via touch screen
On-screen caller ID

NEW!

iPod®

*Command and control most iPods, via touch screen
Displays all information including:
Playlists, Artist, Album and Songs
Watch videos and view pictures (*video control from iPod G5)
Includes iPod interface cable

GENERAL

1.0 DIN chassis (all-in-one)
Import ISO/DIN mountable
Internal cooling fan
Motorized touch screen monitor
7" TFT active matrix LCD
16:9 Widescreen format
480 x 234 (RGB) resolution
Electronic volume, bass, treble, balance, fader
MOSFET audio output
5.1 Audio outputs (RCA)
1 Audio/video input (RCA)
1 Rear camera input
1 Composite video output
1-Pair multi-zone A/V outputs
iplug™ interface cable (A/V-iPod®-3.5mm)
Integrated SD card reader (up to 2 GB)
Integrated navigation (SD card)
Multi-zone remote control
Infrared remote control



Audio/Video/iPod® Interface Cable (included)



Integrated Navigation

7" TFT LCD Monitor





Integrated iPod® Control via USB

6.95" TFT LCD Monitor

NEW!

**KDVD9200
DVD MULTIMEDIA RECEIVER**

2.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
x DVD	Bluetooth	x USB
XM	x AM/FM	
x CD	HD Radio	

DVD/CD/MP3/WMA

DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed audible track search
On-screen display
ESP buffer
Subtitle/angle/zoom

AM/FM TUNER

US/European frequency spacing
48 Station presets (36FM/12AM)
Auto station store
One touch memory
Auto stereo/mono
Manual tuning
Seek tuning

iPod®

No extra cable to buy - direct USB input
Command and control most iPods,
via touch screen
Displays all track information including:
Playlists, Artist, Album and Songs
High-speed search by song or artist

GENERAL

2.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized face
6.95" TFT LCD touch screen monitor
16:9 Widescreen format
Integrated iPod control via USB
Front panel USB input
Front panel 3.5mm input
1 Composite video output

F/R/S preamp outputs
Electronic volume, bass, treble,
balance, fader
Source audio memory
Programmable turn-on volume
Infrared remote control
Mute
Loudness



6.5" TFT LCD Touch Screen Monitor

2.0 Din Chassis

**KDVD8281
DVD MULTIMEDIA RECEIVER**

2.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
x DVD	Bluetooth	USB
XM	x AM/FM	
x CD	HD Radio	

DVD/CD/MP3/WMA

DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed audible track search
On-screen display
ESP buffer
Subtitle/angle/zoom

AM/FM TUNER

US/European frequency spacing
48 Station presets (36FM/12AM)
Auto station store
One touch memory
Auto stereo/mono
Manual tuning
Seek tuning

GENERAL

2.0 DIN chassis
Import ISO/DIN mountable
Internal cooling fan
Electronic motorized face
6.5" TFT LCD Touch screen monitor
16:9 Widescreen format
400 X 234 (RGB) resolution
Electronic volume, bass, treble, balance, fader
Rotary encoder control
2-Pairs of preamp outputs (F/R)

1 Subwoofer output (RCA)
1 Audio/video input (RCA)
1 Rear camera input (RCA)
2 Composite video outputs (RCA)
iplug™ interface cable (3.5mm to RCA)
24 Bit D/A converter
Infrared remote control
9 Selectable EQ curves
Mute
Loudness

XDVD9140 DVD MULTIMEDIA RECEIVER

1.0 DIN Chassis · 240 Watts
60x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
x DVD	x Bluetooth	x USB
x XM	x AM/FM	x SD
x CD	x HD Radio	

DVD/CD/MP3/WMA

DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed track search
On-screen display
ESP buffer
Subtitle/angle/zoom

HD RADIO® TUNER

Built-in HD Radio tuner
Static free, digital quality sound
Supports HD2/HD3 FM multicast channels
Displays station name, artist and song title
on HD Radio channels
US/European frequency spacing
48 Station presets (36FM/12AM)

BLUETOOTH®

Communicates with Bluetooth enabled phones
Built-in microphone for hands free operation
Answer and place calls via touch screen
On-screen caller ID

NEW!

iPod®

No extra cable to buy
- direct USB input
Command and control
most iPods, via touch screen
Displays all track information including:
Playlists, Artist, Album and Songs
High-speed search by song or artist
iPod artist/song tagging on
HD Radio stations

GENERAL

1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized face
7" TFT LCD touch screen monitor
16:9 Widescreen format
Integrated iPod® control via USB
Sirius Ready
Front Panel SD slot
Front panel USB input
Front panel 3.5mm input
1 Composite video output
1 Multi-Zone output
1 Camera input
5.1 Channel preamp outputs
Electronic volume, bass, treble,
balance, fader
Programmable turn-on volume
Infrared remote controls
Mute
Loudness



7" TFT LCD Monitor

Integrated iPod® Control via USB



XDVD8183 DVD MULTIMEDIA RECEIVER

1.0 DIN Chassis · 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
x DVD	x Bluetooth	USB
x XM	x AM/FM	
x CD	HD Radio	

DVD/CD/MP3/WMA

DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed track search
On-screen display
ESP buffer
Subtitle/angle/zoom

AM/FM/TUNER

US/European frequency spacing
48 Station presets (36FM/12AM)

BLUETOOTH®

Communicates with most Bluetooth enabled phones
Built-in microphone for hands free operation
Answer and place calls via touch screen
On-screen caller ID

iPod®

*Command and control most iPods,
via touch screen
Displays all information including:
Playlists, Artist, Album and Songs
Watch videos and view pictures
(*video control from iPod® G5)
Includes iPod® interface cable

GENERAL

1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized face
7" TFT active matrix LCD
16:9 Widescreen format
480 x 234 (RGB) resolution
Electronic volume, bass, treble, balance, fader
Rotary encoder controls
Keyless disc eject
5.1 Audio outputs (RCA)
1 Audio/video input (RCA)
1 Rear camera input
2 Composite video output
iplug™ interface cable (A/V-iPod®-3.5mm)
24-Bit D/A converter
Blue/white dot matrix secondary display
Infrared remote control



7" TFT LCD Monitor

iPod® Controller





7" TFT LCD Monitor

Integrated iPod® Control via USB



iPod®

No extra cable to buy - direct USB input
Command and control most iPods®,
via touch screen
Displays all information including:
Playlists, Artist, Album and Songs
High-speed search by song or artist
iPod® artist/song tagging on HD Radio stations

GENERAL

1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized face
7" TFT LCD touch screen monitor
16:9 Widescreen format
Integrated iPod control via USB
Front panel USB input
Front panel 3.5mm input
1 Composite video output
5.1 Channel preamp outputs
Electronic volume, bass, treble, balance, fader
Source audio memory
Programmable turn-on volume
Infrared remote control
Mute
Loudness

NEW!

XDVD9120 DVD MULTIMEDIA RECEIVER

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
x DVD	Bluetooth	x USB
XM	x AM/FM	
x CD	x HD Radio	

DVD/CD/MP3/WMA

DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed track search
On-screen display
ESP buffer
Subtitle/angle/zoom

HD RADIO® TUNER

Built-in HD Radio tuner
Static free, digital quality sound
Supports HD2/HD3 FM multicast channels
Displays station name, artist and song title
on HD Radio channels
US/European frequency spacing
48 Station presets (36FM/12AM)

BLUETOOTH®

Communicates with Bluetooth enabled phones
Built-in microphone for hands free operation
Answer and place calls via touch screen
On-screen caller ID



7" TFT LCD Monitor

Plays MP3/WMA on DVD



GENERAL

1.0 DIN chassis
Import ISO/DIN mountable
Internal cooling fan
Electronic motorized face
7" TFT LCD touch screen monitor
16:9 Widescreen format
480 X 234 (RGB) resolution
Electronic volume, bass, treble, balance, fader
Rotary encoder controls
Keyless disc eject
2-Pairs of preamp outputs (F/R)
1 Subwoofer output (RCA)
1 Audio/video input (RCA)
1 Rear camera input (RCA)
2 Composite video outputs (RCA)
iplug™ interface cable (3.5mm to RCA)
Blue/white dot matrix display
24 Bit D/A converter
Infrared remote control
9 Selectable EQ curves
Mute
Loudness

XDVD8181 DVD MULTIMEDIA RECEIVER

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
x DVD	Bluetooth	USB
XM	x AM/FM	
x CD	HD Radio	

DVD/CD/MP3/WMA

DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed audible track search
On-screen display
ESP buffer
Subtitle/angle/zoom

AM/FM TUNER

US/European frequency spacing
48 Station presets (36FM/12AM)
Auto station store
One touch memory
Auto stereo/mono
Manual tuning
Seek tuning

**XDVD9100
DVD MULTIMEDIA RECEIVER**

1.0 DIN Chassis · 200 Watts
50x4 Channels

x MP3	iplug	x AUX
x WMA	x iPod®	x Remote
x DVD	Bluetooth	x USB
x XM	x AM/FM	
x CD	HD Radio	

DVD/CD/MP3/WMA

DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed track search
On-screen display
ESP buffer
Subtitle/angle/zoom

AM/FM TUNER

US/European frequency spacing
48 Station presets (36FM/12AM)
Auto station store
One touch memory
Auto stereo/mono
Manual tuning
Seek tuning

NEW!



iPod®

No extra cable to buy - direct USB input
Command and control most iPods,
via touch screen
Displays all information including:
Playlists, Artist, Album and Songs
High-speed search by song or artist

GENERAL

1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized face
7" TFT LCD touch screen monitor
16:9 Widescreen format
Integrated iPod® control via USB
Front panel USB input
Front panel 3.5mm input
1 Composite video output
F/R/S preamp outputs
Electronic volume, bass, treble,
balance, fader
Programmable turn-on volume
Infrared remote control
Mute
Loudness



7" TFT LCD Monitor

Integrated iPod® Control via USB



**XDVD272
MOBILE DVD PLAYERS**

16:9 Wide Format · 480 x 234
Resolution · Two 7" TFT LCD Monitors

MP3	iplug	x AUX
WMA	x iPod®	x Remote
x DVD	Bluetooth	USB
x XM	AM/FM	
x CD	HD Radio	

DVD PLAYER

Compact hand-held design
DRAM anti-shock memory
3 Second ESP - DVD
DVD+R/RW & DVD-R/RW compatible
Built-in MPEG 2/1 decoder
96kHz/24-bit D/A converter
Multi-angle/audio/subtitle
Fast forward/reverse/zoom
Full function remote control
Compact size:
11.02" x 7.09" x 1.77" (W/H/D)

Included accessories:

- DC adapter
- Remote control
- 2-Pairs of headphones
- A/V input/output cables
- iPod® A/V interface cable
- Integrated mounting system

NEW!



7" TFT LCD Monitor

iPod® AV Input

AUDIO

CD-R/CD-RW compatible
20 Second ESP - CD-DA*
1 Audio output (3.5mm down-mix 2-channel)
1 Audio input (3.5mm)
1 Headphone output w/volume control (3.5mm)
Built-in speakers

VIDEO

7" TFT active matrix LCD
16:9 Widescreen format
480 x 234 (RGB) resolution
Graphical user interface with OSD
Adjustable color/bright/contrast/sharpness
1 Video Input (3.5mm)
1 Video output (3.5mm)

SECONDARY MONITOR

7" TFT active matrix LCD
16:9 Widescreen format
480 x 234 (RGB) resolution
Easy single cable connection
No external power required
1 A/V input (3.5mm)
Integrated mounting system
Compact size:
11.02" x 7.09" x 1.77" (W/H/D)

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.



Primary

Secondary



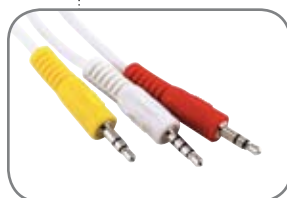
Headphones
2-Pairs



Home Adapter



Car Adapter



iPod® Connections



A/V Connections

XDVD271 MOBILE DVD PLAYERS

16:9 Wide Format · 480 x 234
Resolution · Two 7" TFT LCD Monitors

MP3	iplug	x AUX
WMA	x iPod®	x Remote
x DVD	Bluetooth	USB
XM	AM/FM	
x CD	HD Radio	

DVD PLAYER / MONITOR

DVD PLAYER

DVD+R/RW, DVD-R/RW compatible
DRAM anti-shock memory
3 Second ESP - DVD
Built-in MPEG 2 decoder
96kHz/24-bit D/A converter

VIDEO

7" TFT/LCD Monitor
16:9 Widescreen format
480 x 234 Resolution
Graphic user interface with OSD
LCD monitor ON/OFF control
Adjustable color/brightness/tint/contrast/
sharpness
1 Video input/output (3.5mm)

AUDIO

CD-R/RW compatible
DRAM anti-shock memory
20 Second ESP - CD-DA
1 Audio input/output (3.5mm)
1 Headphone output with volume control
(3.5mm)
Built-in speakers

GENERAL

Single cable connection to secondary monitor
Button lock ON/OFF control
Full function remote control
Compact hand-held design
Unit dimensions: 11.02" x 7.09" x 1.77" (W/H/D)

SECONDARY MONITOR

VIDEO

7" TFT/LCD Monitor
16:9 Widescreen format
480 x 234 Resolution
1 Video input (3.5mm)

AUDIO

CD-R/CD-RW compatible 20 Second
ESP - CD-DA*
1 Audio input (3.5mm stereo)
1 Headphone output with volume control
(3.5mm)
Built-in speakers

GENERAL

Media storage tray holds up to 4 discs
Compact hand-held design
Unit dimensions: 11.02" x 7.09" x 1.77" (W/H/D)

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.

**XHD7720
RECEIVER**

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	iPlug	x AUX
x WMA	x iPod	x Remote
DVD	x Bluetooth	x USB
x XM	x AM/FM	
x CD	x HD Radio	

CD/MP3/WMA

CD-R/CD-RW compatible*
MP3/WMA encoded CD-R/RW playback*
Repeat/random/intro
Direct track access
1 Bit D/A converter
Displays MP3 ID3v1 tags
Displays WMA tags

HD RADIO® TUNER

Built-in HD Radio tuner
Static free, digital quality sound
Supports HD2/HD3 FM multicast channels
Displays station name, artist and song title on HD Radio channels
30 Station presets (18FM/12AM), including HD Radio presets
Dedicated HD Radio-only seek mode
No subscription fees
Auto station store / Preset scan
One-touch memory

**XHD6425
RECEIVER**

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	iPlug	x AUX
x WMA	iPod	x Remote
DVD	x Bluetooth	x USB
x XM	x AM/FM	
x CD	x HD Radio	

CD/MP3/WMA

CD-R/CD-RW compatible*
Repeat/random/intro
1 Bit D/A converter
MP3/WMA encoded CD-R/RW playback*
Displays ID3v1 tags

HD RADIO® TUNER

Built-in HD Radio Tuner
Static free, digital quality sound
Supports HD2/HD3 FM multicast channels
Displays station name, artist and song title on HD Radio channels
Stores HD Radio presets
Dedicated HD Radio-only seek mode
No subscription fees
30 Station presets (18FM/12AM)
Auto station store/Preset Scan
One-touch memory

Electronic Motorized 2-Step Face

NEW!



USB

Full iPod control - no cable to buy
Front panel USB connection
Full speed USB (12Mbps)
Play MP3/WMA files from most mass storage devices
Charges most USB devices such as a cell phone, iPod, etc.
Provides 5 volts DC, 500mA

iPod®

No extra cable to buy - direct USB input
Displays artist and song title information
High speed search by song or artist
iPod artist/song tagging on HD Radio stations

GENERAL

1.0 DIN chassis
2-Step motorized electronic detachable face
Electronic volume, bass, treble, balance, fader
Programmable turn-on volume
3-Pairs of preamp outputs (F/R/S)
3.5mm Front panel input
USB Front panel input
Black/white dot matrix type liquid crystal display
Wireless infrared remote
5 Selectable EQ curves – pop, jazz, classic, beat, rock

BLUETOOTH® READY

Requires BTM60 Bluetooth module (sold separately)
Bluetooth version 2.0 (1.2 compliant)
Wireless hands free operation with caller ID
Supports A2DP streaming audio



BTM60 Module
(sold separately)

Detachable Face



USB

Front panel USB connection
Full speed USB (12Mbps)
Play MP3/WMA files from most mass storage devices
Charges most USB devices (DC 5Volts, 500mA)

GENERAL

1.0 DIN chassis
Detachable face
2-Pairs of preamp outputs (F/R)
3.5mm Front panel auxiliary input
USB front panel input
Wireless infrared remote
Black/white dot matrix type liquid crystal display
5 Selectable EQ curves – pop, jazz, classic, beat, rock

BLUETOOTH® READY

Requires BTM60 module (sold separately)
Bluetooth Version 2.0 (1.2 compliant)
Wireless hands free operation with caller ID
Supports A2DP streaming audio
Communicates with most Bluetooth enabled phones
Answer and place calls using front panel controls



BTM60 Module
(sold separately)

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.

Detachable Face



XHD6420 RECEIVER

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	iPlug	x AUX
x WMA	iPod	Remote
DVD	Bluetooth	USB
x XM	x AM/FM	
x CD	x HD Radio	

CD/MP3/WMA

CD-R/CD-RW compatible*
Repeat/random/intro
1 Bit D/A converter
MP3/WMA encoded CD-R/RW playback*
Displays ID3v1 tags

HD RADIO® TUNER

Built-in HD Radio Tuner
Static free, digital quality sound
Supports HD2/HD3 FM multicast channels
Displays station name, artist and song title
on HD Radio channels
Stores HD Radio presets
Dedicated HD Radio-only seek mode
No subscription fees
30 Station presets (18FM/12AM)
Auto station store/Preset scan
One-touch memory

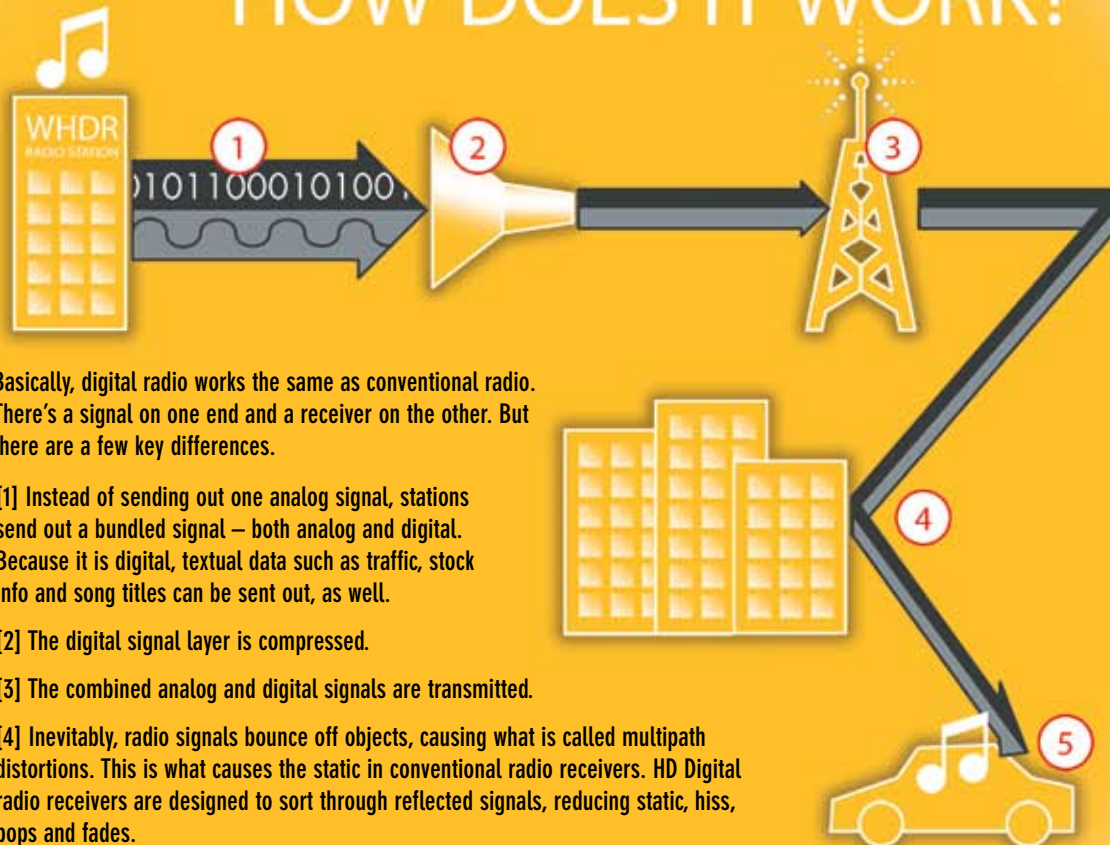
GENERAL

1.0 DIN chassis
Electronic detachable face
Electronic volume, bass, treble, balance, fader
Programmable turn-on volume
1-Pair of preamp outputs (F/R/S)
3.5mm Front panel input
Black/white dot matrix type liquid crystal display
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Clock
Mute
Loudness



Radio®

HOW DOES IT WORK?



Basically, digital radio works the same as conventional radio. There's a signal on one end and a receiver on the other. But there are a few key differences.

[1] Instead of sending out one analog signal, stations send out a bundled signal – both analog and digital. Because it is digital, textual data such as traffic, stock info and song titles can be sent out, as well.

[2] The digital signal layer is compressed.

[3] The combined analog and digital signals are transmitted.

[4] Inevitably, radio signals bounce off objects, causing what is called multipath distortions. This is what causes the static in conventional radio receivers. HD Digital radio receivers are designed to sort through reflected signals, reducing static, hiss, pops and fades.

[5] Finally, the signals reach their destination. Both broadcasts are free, with no subscription fee. To hear the digital broadcast, all you need is an HD Radio receiver.

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.

**XDMA7715
RECEIVER**

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
DVD	x Bluetooth	USB
x XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA

CD-R/CD-RW compatible*
Repeat/random/intro
1 Bit D/A converter
MP3/WMA encoded CD-R/RW playback*

iPod® (sold separately)

Requires IPC2M cable (sold separately)
Control and command most iPods except Shuffle
Displays all information including:
Playlists, Artist, Album and Songs
Charges iPod when connected

BLUETOOTH® READY

Requires BTM60 module (sold separately)
Bluetooth version 2.0 (1.2 compliant)
Wireless hands free operation with caller ID
Supports A2DP streaming audio
Communicates with most Bluetooth enabled phones

AM/FM TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store/Presets scan



Electronic Motorized
2-Step Face

200 Watts Peak

GENERAL

1.0 DIN chassis
Electronic motorized 2-step detachable face
Wireless (IR) remote control
3-Pair of preamp outputs (F/R/S)
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable (3.5mm to RCA)
Black/white dot matrix type liquid crystal display
5 Selectable EQ curves – pop, jazz, classic, beat, rock

IPC2M Cable
(sold separately)

BTM60 Module
(sold separately)



**XDMR7710
RECEIVER**

1.0 DIN Chassis - 220 Watts
55x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
DVD	Bluetooth	USB
x XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA

CD-R/CD-RW compatible
MP3/WMA encoded CD-R/RW playback
Last position memory
Random/repeat/intro
CD pause
High-speed audible track search
1 Bit D/A converter
Anti-shock mechanism
3-Beam laser pickup
Random/repeat/intro
Direct track access
Alphanumeric track search
Displays ID3v1 tags

AM/FM TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono
Local/distance
Manual tuning
Seek tuning



Electronic Motorized
2-Step Face

XM DIRECT™ TUNER (sold separately)

Over 170 channels available
20 channel presets
Direct channel tuning

220 Watts Peak

GENERAL

1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized detachable face
Electronic volume, bass, treble, balance, fader
Source audio memory
Rotary encoder control
Programmable turn-on volume
Multi-button power on
Keyless CD eject
1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable (RCA to 3.5mm)
XMDirect™ tuner controller
Black/white dot matrix type display
Selectable confirmation beep
Infrared remote control
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Clock, mute, loudness



*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.



XM DIRECT™ TUNER (sold separately)

Over 170 channels available
20 channel presets
Direct channel tuning

220 Watts Peak

Electronic Motorized
2-Step Face

GENERAL

- 1.0 DIN chassis
- Import ISO/DIN mountable
- Electronic motorized detachable face
- Electronic volume, bass, treble, balance, fader
- Source audio memory
- Rotary encoder control
- Programmable turn-on volume
- Multi-button power on
- Keyless CD eject
- 2-Pair of preamp outputs
- 1-Pair of auxiliary inputs (RCA)
- 1-Pair of XM audio inputs (RCA)
- iplug™ interface cable
- XM Direct™ tuner controller
- Black/white dot matrix liquid crystal display
- Infrared remote control
- Selectable confirmation beep
- 5 Selectable EQ curves – pop, jazz, classic, beat, rock
- Programmable display priority
- Clock, mute, loudness



**XDMR7700
RECEIVER**

1.0 DIN Chassis - 220 Watts
55x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
DVD	Bluetooth	USB
x XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA

- MP3/WMA encoded CD-R/RW playback
- Last position memory
- Random/repeat/intro
- CD pause
- High-speed audible track search
- 1 Bit D/A converter
- Anti-shock mechanism
- 3-Beam laser pickup
- Random/repeat/intro
- Direct track access
- Alphanumeric track search
- Displays ID3v1 tags

AM/FM TUNER

- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- Preset scan
- One-touch memory
- Auto stereo/mono
- Local/distance
- Manual tuning
- Seek tuning
- Scan

Electronic Motorized Face



AM/FM TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store/Preset scan

200 Watts Peak

GENERAL

- 1.0 DIN chassis
- Electrical motorized detachable face
- Wireless (IR) remote control
- 2-Pair of preamp outputs (F/R)
- 1-Pair of auxiliary inputs (RCA)
- iplug™ interface cable (3.5mm to RCA)
- Black/white dot matrix type liquid crystal display
- 5 Selectable EQ curves – pop, jazz, classic, beat, rock



IPC2M Cable
(sold separately)



BTM60 Module
(sold separately)



**XDMA6855
RECEIVER**

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	x Remote
DVD	x Bluetooth	USB
x XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA

- CD-R/CD-RW compatible*
- Repeat/random/intro
- 1 Bit D/A converter
- MP3/WMA encoded CD-R/RW playback*

iPod® (sold separately)

- Requires IPC2M cable (sold separately)
- Control and command
- most iPods except Shuffle
- Displays all information including:
Playlists, artist, album and songs
- Charges iPod when connected

BLUETOOTH® READY

- Requires BTM60 module (sold separately)
- Bluetooth Version 2.0 (1.2 compliant)
- Wireless hands free operation with caller ID
- Supports A2DP streaming audio
- Communicates with most Bluetooth enabled phones

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.

**XDMA690
RECEIVER**

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	Remote
DVD	Bluetooth	USB
x XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA

CD-R/CD-RW compatible*
Last position memory
Random/repeat/intro
CD pause
High-speed audible track search
1 Bit D/A converter
Anti-shock mechanism
3-Beam laser pickup

AM/FM TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono
Local/distance
Manual tuning
Seek tuning
Scan

Detachable Face



200 Watts Peak



iPod Cable (included)

iPod® (included)

Control and command most iPods except Shuffle
Menu driven access for easy control
Displays all information including:
Playlists, artist, album and songs
Charges iPod when connected
Includes 2M iPod interface cable

GENERAL

1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized detachable face
Electronic volume, bass, treble, balance, fader
Source audio memory
Rotary encoder control
Programmable turn-on volume
Multi-button power on
Keyless CD eject
1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable
Positive white dot matrix type liquid crystal display
Selectable confirmation beep
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Clock, mute, loudness

**XDMA6700
RECEIVER**

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	Remote
DVD	x Bluetooth	USB
x XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA

CD-R/CD-RW compatible*
Repeat/random/intro
1 Bit D/A converter
MP3/WMA encoded CD-R/RW playback*

iPod® (sold separately)

Requires IPC2M cable (sold separately)
Control and command most iPods except Shuffle
Displays all information including:
Playlists, Artist, Album and Songs
Charges iPod when connected

BLUETOOTH® READY

Requires BTM60 module (sold separately)
Bluetooth Version 2.0 (1.2 compliant)
Wireless hands free operation with caller ID
Supports A2DP streaming audio
Communicates with most Bluetooth enabled phones
Answer and place calls using front panel controls

Detachable Face



200 Watts Peak

IPC2M Cable (sold separately)



BTM60 Module (sold separately)



TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store/Preset scan

GENERAL

1.0 DIN chassis
Detachable face
2-Pair of preamp outputs (F/R)
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable (3.5mm to RCA)
Black/white dot matrix type liquid crystal display
5 Selectable EQ curves – pop, jazz, classic, beat, rock

Electronic Motorized 2-Step Face

NEW!



200 Watts Peak



GENERAL

- 1.0 DIN chassis
- Electronic motorized 2-Step detachable face
- Electronic volume, bass, treble, balance, fader
- Programmable turn-on volume
- 3-Pair of preamp outputs
- 3.5mm Front panel input
- Black/white dot matrix type liquid crystal display
- Wireless infrared remote
- 5 Selectable EQ curves – pop, jazz, classic, beat, rock
- Clock, mute, loudness

XDM7615 RECEIVER

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	iplug	x AUX
x WMA	iPod®	x Remote
DVD	Bluetooth	USB
x XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA
CD-R/CD-RW compatible*
MP3/WMA encoded CD-R/RW playback*
Repeat/random/intro
Direct track access
Alphanumeric track search
High-speed audible track search
1 Bit D/A converter
Displays MP3 ID3v1 tags
Displays WMA tags

TUNER
US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono

Detachable Face



200 Watts Peak

TUNER

- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store/Preset Scan
- One-touch memory

GENERAL

- 1.0 DIN chassis
- Detachable face
- 1-Pair of preamp outputs
- 3.5mm Front panel auxiliary input
- USB front panel input
- Black/white dot matrix type liquid crystal display
- 5 Selectable EQ curves – pop, jazz, classic, beat, rock

XDM6400 RECEIVER

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	iplug	x AUX
x WMA	iPod®	Remote
DVD	x Bluetooth	x USB
x XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA
CD-R/CD-RW compatible*
Repeat/random/intro
1 Bit D/A converter
MP3/WMA encoded CD-R/RW playback*
Displays ID3v1 tags

BLUETOOTH™ READY
Requires BTM60 module (sold separately)
Bluetooth Version 2.0 (1.2 compliant)
Wireless hands free operation with caller ID
Supports A2DP streaming audio
Communicates with most Bluetooth enabled phones
Answer and place calls using front panel controls

USB
Front panel USB connection
Full speed USB (12 Mb/s)
Play MP3/WMA files from most mass storage devices
Charges most USB devices

BTM60 Module (sold separately)



*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.

**XDM6350
RECEIVER**

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	iplug	x AUX
x WMA	iPod®	x Remote
DVD	Bluetooth	x USB
x XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA

CD-R/CD-RW compatible*
MP3/WMA encoded CD-R/RW playback*
Repeat/random/intro
Direct track access
Alphanumeric track search
High-speed audible track search
1 Bit D/A converter
Displays MP3 ID3v1 tags
Displays WMA tags

TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono



Detachable Face



200 Watts Peak

USB

Front panel USB connection
Full speed USB (12Mbps)
Play MP3/WMA files from most mass storage devices
Charges most USB devices such as a cell phone, iPod, etc.
Provides 5 volts DC, 500mA

GENERAL

1.0 DIN chassis
Electronic detachable face
Electronic volume, bass, treble, balance, fader
Programmable turn-on volume
3-Pairs of preamp outputs
3.5mm Front panel input
USB front panel input

Black/white dot matrix type liquid crystal display
Wireless infrared remote
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Programmable clock priority
Clock, mute, loudness

**XDM6820
RECEIVER**

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	iPod®	Remote
DVD	Bluetooth	USB
x XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA

CD-R/CD-RW compatible*
MP3/WMA encoded CD-R/RW playback*
Last position memory
Random/repeat/intro
CD pause
High-speed audible track search
1 Bit D/A converter
Anti-shock mechanism
3-Beam laser pickup
Last position memory
Disc random/repeat/intro
Directory random/repeat/intro
Direct track access
Alphanumeric track search
Track/directory search
Displays MP3 ID3v1 tags
Displays WMA tags



Detachable Face

200 Watts Peak

AM/FM TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono
Local/distance
Manual tuning
Seek tuning
Scan

GENERAL

1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized detachable face
Electronic volume, bass, treble, balance, fader
Source audio memory
Rotary encoder control
Programmable turn-on volume
Multi-button power on
Keyless CD eject
1-Pair of preamp outputs

1-Pair of auxiliary inputs (RCA)
iplug™ interface cable (RCA to 3.5mm)
Black/white dot matrix liquid crystal display
Selectable confirmation beep
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Programmable clock priority
Programmable display priority
Clock, mute, loudness

Detachable Face



200 Watts Peak

GENERAL

- 1.0 DIN EDP rust-resistant chassis
- Import ISO/DIN mountable
- Electronic detachable face
- Conformal-coated circuit boards
- Programmable turn-on volume
- 1-Pair of preamp outputs
- 1-Pair of auxiliary inputs (RCA)
- iPlug™ interface cable (3.5mm to RCA)
- Positive white dot matrix liquid crystal display
- Selectable confirmation beep
- 5 Selectable EQ curves – pop, jazz, classic, beat, rock
- Clock, mute, loudness

**XD642W
RECEIVER**

1.0 DIN Chassis - 200 Watts
50x4 Channels

MP3	x iplug	x AUX
WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	x WB
x CD	HD Radio	

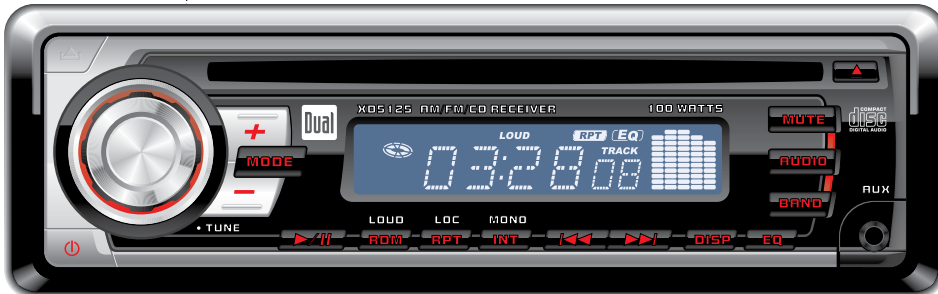
CD

- CD-R/CD-RW compatible*
- Last position memory
- Random/repeat/intro
- CD pause
- High-speed audible track search
- 1 Bit D/A converter
- Anti-shock mechanism
- 3-Beam laser pickup

AM/FM/WB TUNER

- 7-Channel NOAA weatherband
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- Preset scan
- One-touch memory
- Auto stereo/mono
- Local/distance
- Manual tuning
- Seek tuning
- Scan

Detachable Face



100 Watts Peak

GENERAL

- 1.0 DIN chassis
- Import ISO/DIN mountable
- Detachable face
- Electronic volume, bass, treble, balance, fader
- 1 Front panel aux input (3.5mm)
- 1-Pair of preamp outputs
- Blue/white liquid crystal display
- Level meter
- 3 Selectable EQ curves pop, classic, rock
- Clock, mute, loudness
- Carry case

NEW!

**XD5125
RECEIVER**

1.0 DIN Chassis - 100 Watts
25x4 Channels

MP3	iplug	x AUX
WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	
x CD	HD Radio	

CD

- CD-R/CD-RW compatible*
- Repeat/random/intro
- CD pause
- High-speed audible track search
- 1 Bit D/A converter
- Anti-shock mechanism
- 3-Beam laser pickup

TUNER

- Rotary controlled tuning
- Stereo/mono
- Local/distance

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.

**XC4100
RECEIVER**

2-Shaft Chassis - 30 Watts
15x2 Channels

MP3	iplug	x AUX
WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	x TAPE
CD	HD Radio	

CASSETTE

Locking fast forward
Auto stop

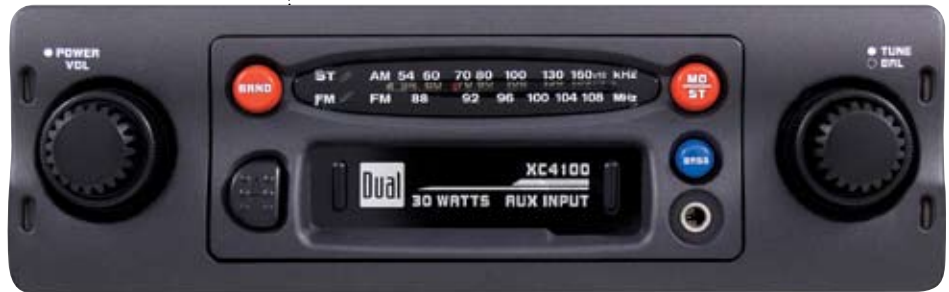
AM/FM TUNER

Rotary encoder control
Stereo/mono
FM LED indicator

GENERAL

1.0 DIN compatible
2-Channel stereo output
Volume, tone, balance
1-Pair of preamp outputs
Power antenna output
3.5mm Auxiliary input
Bass boost

Cassette Receiver



30 Watts Peak

**CP6460W
COMBO PACK**

1.0 DIN Chassis - 200 Watts
50x4 Channels

MP3	x iplug	x AUX
WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	x WB
x CD	HD Radio	

CD

CD-R/CD-RW compatible*
Last position memory
Random/repeat/intro
CD pause
High-speed audible track search
1 Bit D/A converter
Anti-shock mechanism
3-Beam laser pickup

AM/FM/WB TUNER

7-Channel NOAA weatherband
US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono
Local/distance
Manual tuning
Seek tuning
Scan

6.5" Dual Cone Speakers



200 Watts Peak

SPEAKERS

6.5 Dual cone design
Corrosion-resistant ABS construction
1-Piece basket with integrated grille
Injection-molded polypropylene cone
Poly-coated cloth surround
Rust-resistant mounting hardware
24 ft. 20-Gauge speaker wire included

GENERAL

1.0 DIN EDP rust-resistant chassis
Import ISO/DIN mountable
Electronic detachable face
Conformal-coated circuit boards
Programmable turn-on volume
1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)

iplug™ interface cable (3.5mm to RCA)
Positive white dot matrix
liquid crystal display
Selectable confirmation beep
5 Selectable EQ curves – pop, jazz,
classic, beat, rock
Clock, mute, loudness

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.

Portable GPS Navigation System



4.3" Touch Screen

NEW!

XNAV4310
PORTABLE GPS NAVIGATION SYSTEM

4.3" Wide Touch Screen · 2GB SD Card with US & Canada Maps

GENERAL

Approx. 11 million points of interest
 4.3" Wide TFT LCD touch screen with:
 480 x 272 resolution (130,560 pixels)
 Windows® CE. NET 5.0 operating system
 400MHz processor
 SIRF Star III GPS Chipset
 Internal 1100mA Li-Polymer battery
 Compact size
 2GB SD Card preloaded with seamless US/Canada maps
 Easy to use touch screen graphic interface
 Turn by turn instructions with voice guidance
 2D/3D Map view with day and night views
 Start route guidance search by:
 Address/Intersection/City/ZIP code,
 Points of interest
 Address book, Previous destination
 GPS status indicator
 9 level selectable zoom
 Internal speaker
 3.5mm Audio output

INCLUDES

DVD map database disc with:
 US, Canada, Hawaii, Alaska and Puerto Rico maps & Owner's manual
 Quick start guide
 Windshield suction mount mounting bracket
 Soft carry case
 12VDC adapter

Portable GPS Navigation System



3.5" Touch Screen

NEW!

XNAV3560
PORTABLE GPS NAVIGATION SYSTEM

3.5" Wide Touch Screen
 1GB SD Card with US Map

GENERAL

Approx. 2 million points of interest
 3.5" TFT LCD touch screen with:
 320 x 240 resolution (76,800 pixels)
 Windows® CE. NET 5.0 operating system
 400MHz processor
 SIRF Star III GPS Chipset
 Internal 1100mA Li-Polymer battery
 Compact size
 1GB SD Card preloaded with seamless US map
 Easy to use touch screen graphic interface
 Turn by turn instructions with voice guidance
 2D/3D Map view with day and night views
 Start route guidance search by:
 Address/Intersection/City/ZIP code,
 Points of interest
 Address book, Previous destination
 GPS status indicator
 9 level selectable zoom
 Internal speaker
 3.5mm Audio output

INCLUDES

DVD map database disc with:
 US, Canada, Hawaii, Alaska and Puerto Rico maps & Owner's manual
 Quick start guide
 Windshield suction mount mounting bracket
 Soft carry case
 12VDC adapter

IP45

A/V INTERFACE CABLE

MP3	x iplug	x AUX
WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	AM/FM	
CD	HD Radio	

FEATURES

The Dual IP45 allows you to listen to and view content from any portable device (equipped with standard RCA outputs) through your multimedia car stereo.

Compatible with all portable players regardless of manufacturer or platform, the IP45 delivers your music and video on your terms. Multiple mounting options and a cosmetic rubber boot allow you to install the IP45 in the most convenient location for easy access while creating little or no obstruction to your vehicle's interior. Simply plug the RCA outputs of your portable device in to the IP45's inputs to begin enjoying all of your favorite content.



IP35

AUDIO INTERFACE CABLE

MP3	x iplug	x AUX
WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	AM/FM	
CD	HD Radio	

FEATURES

The Dual iplug allows you to connect any video source or multimedia player through any receiver equipped with standard A/V inputs.

Compatible with video and multimedia sources regardless of manufacturer or platform – the iplug delivers your entertainment on your terms.

Multiple mounting options allow you to install iplug in the most convenient location for easy access



GENERAL

The following products include technology:

- XDVD8181
- XDVD8281
- XDM7710
- XDMA7715
- XDMR7700
- XDMA690
- XDM6820
- XD642W

IPC2M

iPod® INTERFACE CABLE

MP3	iplug	AUX
WMA	x iPod®	Remote
DVD	Bluetooth	USB
XM	AM/FM	
CD	HD Radio	

FEATURES

Compatible with most iPods, except Shuffle, including iPhone and iTouch

Use with Dual XDMA6700, XDMA6855 and XDMA7715

- 2 Meter length
- D-Shaped connector
- 30-Pin Apple® connector





Talk Button for Simple Control



Phonebook Transfer and Search Mode

Powerful Onboard DSP

OPERATION

- Answer call
- Cancel/end call
- Microphone mute
- Call waiting
- Call forwarding
- 3-Way calling
- Voice dialing (if supported by mobile device)
- Auto find/reconnect

SPECIFICATIONS

- Bluetooth version 2.0 (1.2 compliant)
- Supports the following profiles:
 - Headset
 - Handsfree
 - Object Push
- Full-Duplex audio capability
 - Speak and listen simultaneously
- Class 2 support (10 meters)

BTM60 WIRELESS BLUETOOTH® MODULE

1 Wire Installation · Full Duplex
A2DP Streaming Audio

MP3	iplug	AUX
WMA	iPod	Remote
DVD	x Bluetooth	USB
XM	AM/FM	
CD	HD Radio	

FEATURES

- Bluetooth Version 2.0 (v1.2 compliant)
- Supports the following profiles:
 - HFP - hands free profile
 - A2DP - streaming audio
 - AVRCP - remote device control
- Communicates with most Bluetooth enabled phones
- Last number redial
- View last 5 received/dialed/missed calls
- Auto answer/Auto connect
- Caller ID

GENERAL

- Answer and place calls using front panel controls
- Talk button for simplified operation
- Integrated noise and echo cancelling microphone
- Easy 1-wire installation with visor mounting clip and 3 meter cable
- Class 2 support (10m)
- Full duplex
- Compatible with the following models:
 - XDM6400, XDMA6700, XDMA6855, XDMA7715, XHD6425, XHD7720

BTV30 UNIVERSAL BLUETOOTH® SPEAKERPHONE

2.2" Blue/White LCD

MP3	iplug	AUX
WMA	iPod	Remote
DVD	x Bluetooth	USB
XM	AM/FM	
CD	HD Radio	

FEATURES

- Wireless hands free operation
- Supports most Bluetooth enabled phones
- Phonebook transfer and search mode
- Powerful onboard DSP provides:
 - Noise reduction
 - Echo cancellation
- Built-in rechargeable lithium polymer battery provides:
 - 8 Hour talk time
 - 200 Hour standby time
- USB charging port
- 2.2" Blue/white LCD with support for:
 - 14 character display
 - Caller ID
 - Battery status
 - Call status
 - Volume level
 - Connection information
 - Signal strength indicator
- 3 Selectable ringtones
- Last 5 number redial

**XIA5600
AMPLIFIER**

1000 Watts · 500x2 Channels

x CEA

POWER OUTPUT

200 Watts RMS x 2 channels @ 4 ohms and ≤ 1% THD+N
Signal to noise ratio 74dBA (reference: 1 Watt into 4 ohms)

ADDITIONAL POWER OUTPUT

250 Watts RMS x 2 channels @ 2 ohms and ≤ 1% THD+N
500 Watts RMS x 1 channel @ 4 ohms (bridged) and ≤ 1% THD+N
Dynamic power 1000 Watts @ 4 ohms
Amplifier dimensions:
18.5" x 2.36" x 9.96" (WxHxD)
Typical installation dimensions
19.5" x 3.5" x 11" (WxHxD)

GENERAL

Die-cast aluminum heatsink
Illuminite™ circuit outputs
Recessed controls
Low level inputs (RCA)
High level inputs (speaker wire)
Variable input control
Low pass variable crossover
24dB/Octave crossover slope
12dB Variable bass boost
PWM MOSFET power supply
Direct wire connection terminals
Thermal overload protection
Short circuit protection
Overvoltage protection
Bi-color LED status indicator



**XIA4225
AMPLIFIER**

800 Watts · 400x2 Channels

x CEA

POWER OUTPUT

150 Watts RMS x 2 channels @ 4 ohms and ≤ 1% THD+N
Signal to noise ratio 74dBA (reference: 1 Watt into 4 ohms)

ADDITIONAL POWER OUTPUT

200 Watts RMS x 2 channels @ 2 ohms and ≤ 1% THD+N
400 Watts RMS x 1 channel @ 4 ohms (bridged) and ≤ 1% THD+N
Dynamic power 800 Watts @ 4 ohms
Amplifier dimensions:
16.92" x 2.36" x 9.84" (WxHxD)
Typical installation dimensions
18" x 3.5" x 11" (WxHxD)

GENERAL

Die-cast aluminum heatsink
Illuminite™ circuit outputs
Recessed controls
Low level inputs (RCA)
High level inputs (speaker wire)
Variable input control
Low pass variable crossover and high pass
12dB/Octave crossover slope
12dB Variable bass boost
PWM MOSFET power supply
Direct wire connection terminals
Thermal overload protection
Short circuit protection
Overvoltage protection
Bi-color LED status indicator



**XIA3145
AMPLIFIER**

580 Watts · 290x2 Channels

x CEA

POWER OUTPUT

100 Watts RMS x 2 channels @ 4 ohms and ≤ 1% THD+N
Signal to noise ratio 74dBA (reference: 1 Watt into 4 ohms)

ADDITIONAL POWER OUTPUT

145 Watts RMS x 2 channels @ 2 ohms and ≤ 1% THD+N
290 Watts RMS x 1 channel @ 4 ohms (bridged) and ≤ 1% THD+N
Dynamic power 580 Watts @ 4 ohms
Amplifier dimensions:
16.02" x 2.36" x 9.65" (WxHxD)
Typical installation dimensions
17" x 3.5" x 10.5" (WxHxD)

GENERAL

Die-cast aluminum heatsink
Illuminite™ circuit outputs
Recessed controls
Low level inputs (RCA)
High level inputs (speaker wire)
Variable input control
Low pass variable crossover and high pass
12dB/Octave crossover slope
12dB Variable bass boost
PWM MOSFET power supply
Direct wire connection terminals
Thermal overload protection
Short circuit protection
Overvoltage protection
Bi-color LED status indicator





4/3/2-Channel Amp

600 Watts Peak



2/1-Channel Amp

300 Watts Peak

XPA4100 AMPLIFIER

600 Watts · 150x4 Channels

x CEA

POWER OUTPUT

50 Watts RMS x 4 channels @ 4 Ohms and $\leq 1\%$ THD+N
Signal to noise ratio 72dB
(reference: 1 Watt into 4 Ohms)

ADDITIONAL POWER OUTPUT

75 Watts RMS x 4 channels @ 2 Ohms and $\leq 1\%$ THD+N
150 Watts RMS x 2 channel @ 4 Ohms (bridged) and $\leq 1\%$ THD+N
Dynamic power 600 Watts @ 4 Ohms
Frequency response 20Hz~20kHz (-3dB)
Maximum input signal 6V
Minimum input signal 200mV

GENERAL

PWM MOSFET power supply
2 Ohm stable stereo operation
Class AB output design
Stereo/bridged simultaneous operation
Bridgeable operation
Extruded aluminum heatsink
Barrier strip connection terminals
Side mounted controls
Auto-reset thermal overload protection
Speaker short circuit protection
Reverse polarity protection
Bi-color LED status indicator

XPA2100 AMPLIFIER

300 Watts · 150x2 Channels

x CEA

POWER OUTPUT

50 Watts RMS x 2 channels @ 4 Ohms and $\leq 1\%$ THD+N
Signal to noise ratio 75dB
(reference: 1 Watt into 4 Ohms)

ADDITIONAL POWER OUTPUT

75 Watts RMS x 2 channels @ 2 Ohms and $\leq 1\%$ THD+N
150 Watts RMS x 1 channel @ 4 Ohms (bridged) and $\leq 1\%$ THD+N
Dynamic power 300 Watts @ 4 Ohms
Frequency response 20Hz~20kHz (-3dB)
Maximum input signal 6V
Minimum input signal 200mV

GENERAL

PWM MOSFET power supply
2 Ohm stable stereo operation
Class AB output design
Stereo/bridged simultaneous operation
Bridgeable operation
Extruded aluminum heatsink
Barrier strip connection terminals
Side mounted controls
Auto-reset thermal overload protection
Speaker short circuit protection
Reverse polarity protection
Bi-color LED status indicator

XNP693

ILLUMINITE SPEAKERS

6 x 9" 3-Way Speakers · 150 Watts
70 Watts RMS

POWER HANDLING

150 Watts peak - 70 Watts RMS

NOMINAL IMPEDANCE

4 Ohms

WOOFER

White Polypropylene cone

TWEETER

3/4" Silk dome

FREQUENCY RESPONSE

58Hz - 20kHz

SENSITIVITY

89dB

GENERAL

3-Way speakers with white Polypropylene cone

Rubber long throw surrounds

Dome midrange

12 Volt DC 4 pod white illumination

Dual Piezo tweeters



XNP653

ILLUMINITE SPEAKERS

6.5" 3-Way Speakers · 140 Watts
60 Watts RMS

POWER HANDLING

140 Watts peak - 60 Watts RMS

NOMINAL IMPEDANCE

4 Ohms

WOOFER

White Polypropylene cone

TWEETER

3/4" Silk dome

FREQUENCY RESPONSE

65Hz - 20kHz

SENSITIVITY

89dB



XNP553

ILLUMINITE SPEAKERS

5.25" 3-Way Speakers · 135 Watts
50 Watts RMS

POWER HANDLING

135 Watts peak - 50 Watts RMS

NOMINAL IMPEDANCE

4 Ohms

WOOFER

White Polypropylene cone

TWEETER

3/4" Silk dome

FREQUENCY RESPONSE

90Hz - 20kHz

SENSITIVITY

89dB





150 Watts Peak

6 x 9" Speakers

GENERAL

4-Way Speakers with brushed metalized silver Polypropylene cone
 Treated long throw surrounds
 1/2" Mylar tweeter
 12 Volt DC 4 pod blue illumination
 Dual Piezo tweeters
 Grilles included



140 Watts Peak

6.5" Speakers



135 Watts Peak

5.25" Speakers

**SBX694
ILLUMINITE SPEAKERS**

6 x 9" 4-Way Speakers · 150 Watts
50 Watts RMS

POWER HANDLING
150 Watts peak - 50 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Brushed metalized silver Polypropylene cone

TWEETER
1/2" Mylar dome

FREQUENCY RESPONSE
58Hz - 20kHz

SENSITIVITY
89dB

**SBX654
ILLUMINITE SPEAKERS**

6.5" 4-Way Speakers · 140 Watts
50 Watts RMS

POWER HANDLING
140 Watts peak - 50 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Brushed metalized silver Polypropylene cone

TWEETER
1/2" Mylar dome

FREQUENCY RESPONSE
65Hz - 20kHz

SENSITIVITY
89dB

**SBX554
ILLUMINITE SPEAKERS**

5.25" 4-Way Speakers · 135 Watts
50 Watts RMS

POWER HANDLING
135 Watts peak - 50 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Brushed metalized silver Polypropylene cone

TWEETER
1/2" Mylar dome

FREQUENCY RESPONSE
90Hz - 20kHz

SENSITIVITY
89dB

**DS693
SPEAKERS**

6 x 9" 3-Way Speakers · 150 Watts
75 Watts RMS

POWER HANDLING
150 Watts peak - 75 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Black chrome Polypropylene cone

TWEETER
1" Black Mylar dome

FREQUENCY RESPONSE
60Hz - 20kHz

SENSITIVITY
91dB

GENERAL
2-Color ABS grille
Black chromed PP cone
Black foam surround
Black stamped steel basket
Rubber magnet boot
Grilles included



6 x 9" Speakers

150 Watts Peak

**DS653
SPEAKERS**

6.5" 3-Way Speakers · 120 Watts
60 Watts RMS

POWER HANDLING
120 Watts peak - 60 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Black chrome Polypropylene cone

TWEETER
1" Black Mylar dome

FREQUENCY RESPONSE
75Hz-20kHz

SENSITIVITY
89dB



6.5" Speakers

120 Watts Peak

**DS573
SPEAKERS**

5 x 7" / 6 x 8" 3-Way Speakers
120 Watts · 60 Watts RMS

POWER HANDLING
120 Watts peak - 60 Watts RMS

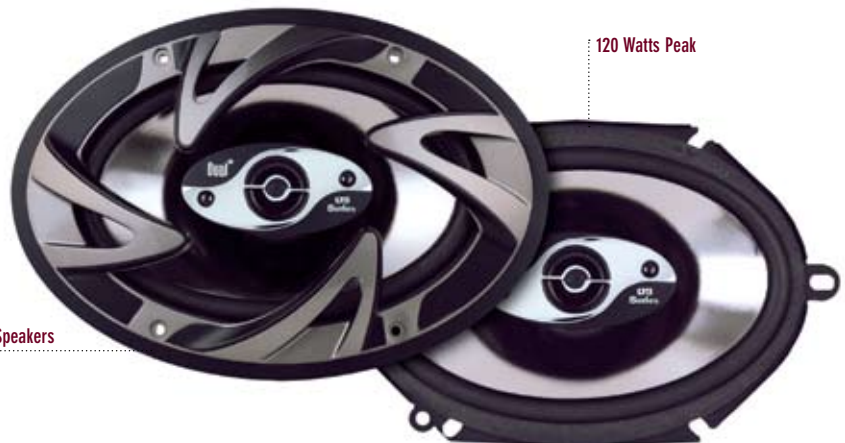
NOMINAL IMPEDANCE
4 Ohms

WOOFER
Black chrome Polypropylene cone

TWEETER
1" Black Mylar dome

FREQUENCY RESPONSE
70Hz - 20kHz

SENSITIVITY
90dB



5 x 7" / 6 x 8" Speakers

120 Watts Peak

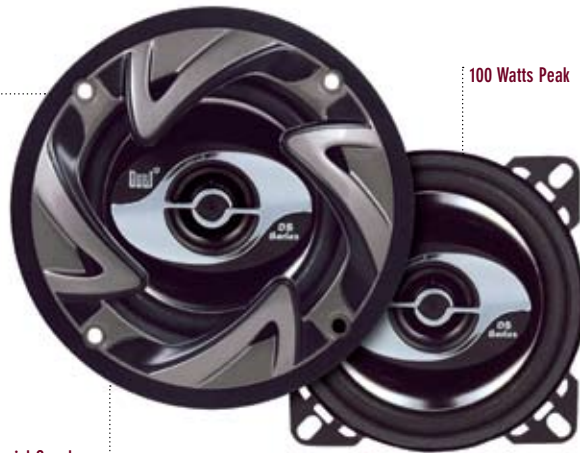
GENERAL
 2-Color ABS grille
 Black chromed PP cone
 Black foam surround
 Black stamped steel basket
 Rubber magnet boot
 Grilles included

5.25" Speakers



100 Watts Peak

4" Speakers



100 Watts Peak

2-Way Coaxial Speakers

**DS52
 SPEAKERS**

5.25" 2-Way Speakers · 100 Watts
 50 Watts RMS

POWER HANDLING
 100 Watts peak - 50 Watts RMS

NOMINAL IMPEDANCE
 4 Ohms

WOOFER
 Black chrome Polypropylene cone

TWEETER
 1" Black Mylar dome

FREQUENCY RESPONSE
 80Hz-20kHz

SENSITIVITY
 86dB

**DS52
 SPEAKERS**

4" 2-Way Speakers · 100 Watts
 50 Watts RMS

POWER HANDLING
 100 Watts peak - 50 Watts RMS

NOMINAL IMPEDANCE
 4 Ohms

WOOFER
 Black chrome Polypropylene cone

TWEETER
 1" Black Mylar dome

FREQUENCY RESPONSE
 85Hz-20kHz

SENSITIVITY
 86dB

**DS692/BDS692
SPEAKERS**

6 x 9" 2-Way Speakers · 120 Watts
60 Watts RMS

POWER HANDLING
120 Watts peak - 60 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Treated paper cone with black
foam surround

TWEETER
1" Black Mylar dome

FREQUENCY RESPONSE
70Hz-20kHz

SENSITIVITY
88dB

GENERAL
BDS – Blister packaging
DS – Box packaging
Treated paper cone
Black foam surround
Black stamped steel basket
Grilles included



120 Watts Peak

2-Way Coaxial Speakers

6 x 9" Speakers

**DS652/BDS652
SPEAKERS**

6.5" 2-Way Speakers · 100 Watts
50 Watts RMS

POWER HANDLING
100 Watts peak - 50 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Treated paper cone with black
foam surround

TWEETER
1" Black Mylar dome

FREQUENCY RESPONSE
80Hz-20kHz

SENSITIVITY
86dB

6.5" Speakers



100 Watts Peak

2-Way Coaxial Speakers

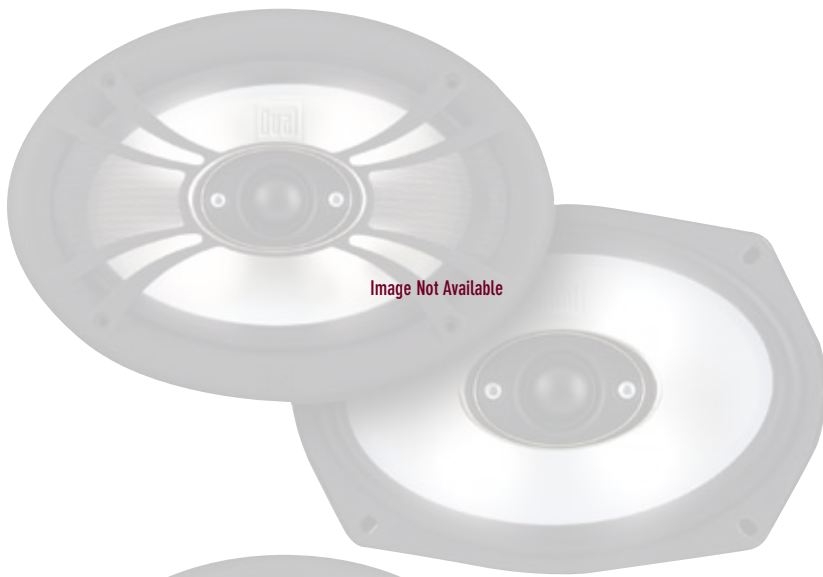


Image Not Available

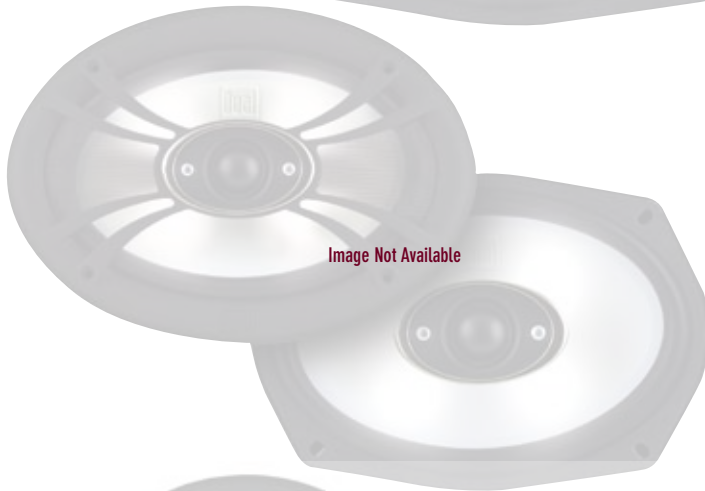


Image Not Available

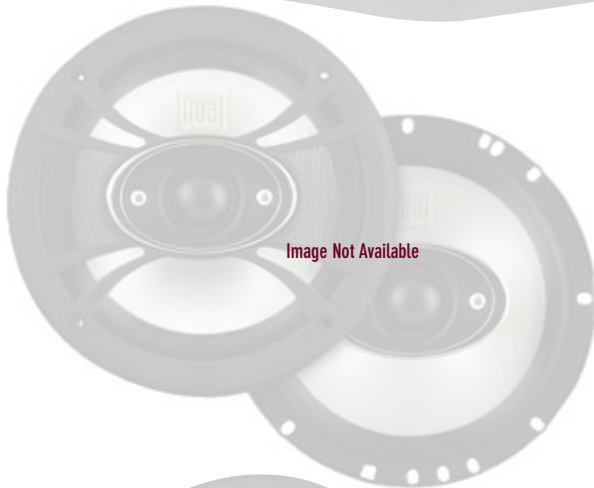


Image Not Available

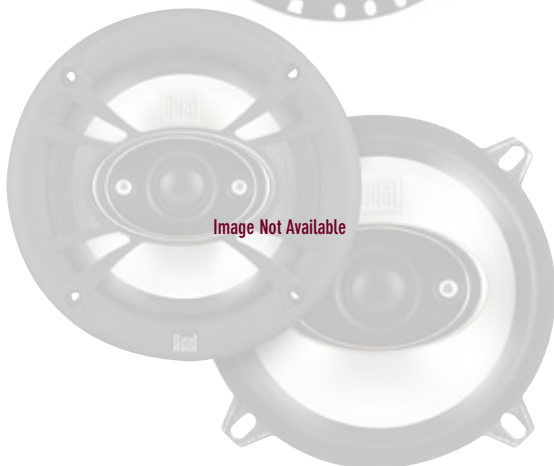


Image Not Available

NEW!

**HDS692
HDS SPEAKERS**

6 x 9" 2-Way Speakers · 300 Watts
100 Watts RMS

POWER HANDLING

300 Watts peak - 100 Watts RMS

NOMINAL IMPEDANCE

4 Ohms

WOOFER

Dynamic balanced PP cone

TWEETER

1" Ferrofluid cooled, light weight silk dome

FREQUENCY RESPONSE

58Hz - 23kHz

SENSITIVITY

92dB

NEW!

**HDS572
HDS SPEAKERS**

5 x 7" 2-Way Speakers · 225 Watts
75 Watts RMS

POWER HANDLING

225 Watts peak - 75 Watts RMS

NOMINAL IMPEDANCE

4 Ohms

WOOFER

Dynamic balanced PP cone

TWEETER

1" Ferrofluid cooled, light weight silk dome

FREQUENCY RESPONSE

60Hz - 23kHz

SENSITIVITY

90dB

NEW!

**HDS652
HDS SPEAKERS**

6.5" 2-Way Speakers · 225 Watts
75 Watts RMS

POWER HANDLING

225 Watts peak - 75 Watts RMS

NOMINAL IMPEDANCE

4 Ohms

WOOFER

Dynamic balanced PP cone

TWEETER

1" Ferrofluid cooled, light weight silk dome

FREQUENCY RESPONSE

65Hz - 23kHz

SENSITIVITY

89dB

NEW!

**HDS552
HDS SPEAKERS**

5.25" 2-Way Speakers · 165 Watts
55 Watts RMS

POWER HANDLING

165 Watts peak - 55 Watts RMS

NOMINAL IMPEDANCE

4 Ohms

WOOFER

Dynamic balanced PP cone

TWEETER

1" Ferrofluid cooled, light weight silk dome

FREQUENCY RESPONSE

90Hz - 23kHz

SENSITIVITY

88dB

**FV12DVC
SUBWOOFER**

12" Subwoofer · 1000 Watts
500 Watts RMS

POWER HANDLING
1000 Watts peak - 500 Watts RMS

NOMINAL IMPEDANCE
2 x 2 Ohms

WOOFER
Treated paper cone

SENSITIVITY
92dB

GENERAL

Foam surround
Machined aluminum die-cast basket
Chrome plated t-plate
Polypropylene dustcap with embossed DUAL Logo
Chromed push terminals
Force air convection for VC Cooling
160 Oz. Magnet
Dual 2.5" Voice coils
Designed to work with the Dual XIA5600 amplifier



12" Subwoofer

1000 Watts Peak

**DS12/BDS12
SUBWOOFER**

12" Subwoofer · 500 Watts
150 Watts RMS

POWER HANDLING
500 Watts peak - 150 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Brushed chrome Polypropylene cone with black foam surround

FREQUENCY RESPONSE
28Hz - 125Hz

SENSITIVITY
88dB

GENERAL

Brushed chrome PP cone
Black foam surround
Black stamped steelbasket
Rubber magnet boot



12" Subwoofer

500 Watts Peak

**DS10/BDS10
SUBWOOFER**

10" Subwoofer · 400 Watts
150 Watts RMS

POWER HANDLING
400 Watts peak - 150 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Brushed chrome Polypropylene cone with black foam surround

FREQUENCY RESPONSE
30Hz - 125Hz

SENSITIVITY
87dB

GENERAL

Brushed chrome PP cone
Black foam surround
Black stamped steel basket
Rubber magnet boot



10" Subwoofer

400 Watts Peak



1100 Watts Peak

12" Bandpass Subwoofer



1100 Watts Peak

12" Bandpass Subwoofer

**BP1204
BANDPASS**

Dual 12" Bandpass Subwoofer
1100 Watts · 600 Watts RMS

POWER HANDLING
1100 Watts peak (IPP) - 600 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

FREQUENCY RESPONSE
30Hz - 200Hz

SENSITIVITY
87dB

GENERAL
Low-Q optimized drivers
2.5" Voice coils
Carpeted enclosure
Plexi subwoofer viewing windows
Built-in crossovers
Easy add-on to existing systems
Mirrored and diamond plated chambers
12 Volt DC blue glow illumination
Dimensions: 14.4" x 30" x 14.4" (H/W/D)

**XOBP12D
BANDPASS**

Dual 12" Bandpass Subwoofer
1100 Watts · 600 Watts RMS

POWER HANDLING
1100 Watts peak - 600 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Silver plated polypropylene cone

FREQUENCY RESPONSE
30Hz-200kHz

SENSITIVITY
87dB

GENERAL
Low-Q optimized drivers
2.5" Voice coils
Carpeted enclosure
Plexi subwoofer viewing windows
Built-in crossovers
Easy add-on to existing systems
Mirrored and diamond plated chambers
Dual chamber design
12 Volt DC blue glow illumination
Dimensions: 14.4" x 30" x 14" (H/W/D)

MXDMA80 WEATHER RECEIVER

1.0 DIN Chassis · 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	x NWS
x CD	HD Radio	

MP3/WMA/CD

CD-R/CD-RW compatible
MP3/WMA encoded CD-R/RW playback
Electronic volume, bass, treble, balance, fader
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable included
5 Selectable EQ curves - pop, jazz, classic, beat, rock

AM/FM/WB TUNER

7-Channel NOAA weatherband
US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono
Local/distance
Manual tuning
Seek/scan tuning

MXDMA8030 WEATHER RECEIVER

1.0 DIN Chassis · 200 Watts
50x4 Channels

x MP3	x iplug	AUX
x WMA	x iPod®	x Remote
DVD	Bluetooth	USB
XM	x AM/FM	x NWS
x CD	HD Radio	

CD/MP3/WMA

CD-R/CD-RW compatible
Last position memory
Disc repeat/random/intro
Directory repeat/random/intro
Direct track access
Alphanumeric track search
Displays 1d5v1 tags
High-speed audible track search
1 Bit D/A converter
Anti-shock mechanism
3-Beam laser pickup

AM/FM/WB TUNER

7-Channel weatherband
US/European frequency spacing
30 Station presets (18FM/12AM)
Preset scan
One-touch memory
Auto stereo/mono
Local/distance



200 Watts Peak



iPod Cable (included)

iPod® (sold separately)

Control and command most iPods except Shuffle
Menu driven access for easy control
Displays all information including:
Playlists, Artist, Album and Songs
Charges iPod® when connected
Includes 2M iPod interface cable

GENERAL

1.0 DIN EDP rust-resistant chassis
Electronic motorized detachable face
UV-resistant face and trim ring
Conformal-coated circuit boards
Electronic volume, bass, treble, balance, fader
Source audio memory
Rotary encoder control
Programmable turn-on volume
Multi-button power on
Keyless CD eject

2-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
1-Pair of mono sub outputs (RCA)
iplug™ interface cable
Positive white dot matrix type display
Selectable confirmation beep
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Programmable clock priority
Programmable display priority
Clock, mute, loudness

Electronic Motorized Detachable Face

NEW!

200 Watts Peak



Electronic Motorized Detachable Face

iPod Cable (included)

iPod® (sold separately)

Control and command all iPods, except Shuffle
Menu driven access for easy control
Displays all information including:
Playlists, Artist, Album and Songs
Includes 2M iPod interface cable
Charges iPod® when connected

GENERAL

1.0 DIN EDP rust-resistant chassis
Import ISO/DIN mountable
Electronic motorized detachable face
UV-resistant faceplate and trim ring
Conformal-coated circuit boards
Electronic volume, bass, treble, balance, fader
Source audio memory
Rotary encoder control

Programmable turn-on volume
Keyless CD eject
1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable (RCA to 3.5mm)
MWR30 Compatible (included)
White/black dot matrix liquid crystal display
5 Selectable EQ curves – pop, jazz, classic, beat, rock

MWR30 Wired Remote Control Included



200 Watts Peak



Detachable Face

AM/FM/WB TUNER

7-Channel NOAA weatherband
US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono
Local/distance
Manual/seek tuning, scan

GENERAL

1.0 DIN EDP rust-resistant chassis
Electronic detachable face
UV-resistant face and trim ring
Conformal-coated circuit boards
Electronic volume, bass, treble, balance, fader
Source audio memory
Rotary encoder control
Programmable turn-on volume
Multi-button power on
Keyless CD eject

1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iPlug™ interface cable
Positive white dot matrix type display
Selectable confirmation beep
5 Selectable EQ curves –
pop, jazz, classic, beat, rock
Programmable clock priority
Programmable display priority
Clock, mute, loudness

200 Watts Peak



NEW!

Detachable Face



MWR30 Wired Remote Control (included)

AM/FM/WB TUNER

7-Channel NOAA weatherband
US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono
Local/distance
Manual/seek tuning, scan

GENERAL

1.0 DIN EDP rust-resistant chassis
Electronic detachable face
UV-resistant face and trim ring
Conformal-coated circuit boards
Electronic volume, bass, treble, balance, fader
Source audio memory
Rotary encoder control
Programmable turn-on volume
Multi-button power on
Keyless CD eject
1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iPlug™ interface cable
Positive white dot matrix type display
Selectable confirmation beep
5 Selectable EQ curves –
pop, jazz, classic, beat, rock
Programmable clock priority
Programmable display priority
Clock, mute, loudness

MXDM70 WEATHER RECEIVER

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	x NWS
x CD	HD Radio	

MP3/WMA/CD

CD-R/CD-RW compatible
MP3/WMA encoded CD-R/RW playback
Last position memory
Repeat/random/intro
CD pause
High-speed audible track search
1 Bit D/A converter
Anti-shock mechanism
3-Beam laser pickup
ESP buffer (Electronic Skip Protection)
Last position memory
Disc repeat/random/intro
Directory repeat/random/intro
High-speed audible track search
Direct track access
Alphanumeric track search
Track/directory search
Displays MP3 ID3v1 tags
Displays WMA tags

MXCP7030 WEATHER RECEIVER

1.0 DIN Chassis - 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	iPod®	x Remote
DVD	Bluetooth	USB
XM	x AM/FM	x NWS
x CD	HD Radio	

CD/ MP3/WMA

CD-R/CD-RW Compatible
Last position memory
Repeat/random/intro
CD pause
High-speed audible track search
1 Bit D/A converter
Anti-shock mechanism
3-Beam laser pickup
MP3/WMA encoded CD-R/RW playback
Disc repeat/random/intro
Directory/repeat/random/intro
Direct track access
Alphanumeric track search
Displays ID3v1 tags

TUNER

7-channel weatherband
US/European frequency spacing
30 station presets (18FM/12AM)
Auto station store/Preset scan
One-touch memory
Auto stereo/mono
Auto local/distance
Manual/seek tuning
Scan

**MXDMA65
RECEIVER**

1.0 DIN Chassis · 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	
x CD	HD Radio	

MP3/WMA/CD

CD-R/CD-RW compatible
MP3/WMA encoded CD-R/RW playback
Electronic volume, bass, treble, balance, fader
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable included
5 Selectable EQ curves - pop, jazz, classic, beat, rock

AM/FM TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono
Local/distance
Manual tuning
Seek/scan tuning

200 Watts Peak



iPod Cable (included)

iPod® (sold separately)
Control and command most iPods, except Shuffle
Menu driven access for easy control
Displays all information including:
Playlists, artist, album and songs
Charges iPod® when connected
Includes 2M iPod interface cable

GENERAL

1.0 DIN EDP rust-resistant chassis
Import ISO/DIN mountable
Electronic detachable face
UV resistant face and trim ring
Conformal-coated circuit boards
Electronic volume, bass, treble, balance, fader
Source audio memory
Programmable turn-on volume
Multi-button power on
Keyless CD eject
1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable
Positive white dot matrix liquid crystal display
Selectable confirmation beep
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Clock, mute, loudness

Detachable Face

**MXCP65
COMBO PACK**

1.0 DIN Chassis · 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	x iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	
x CD	HD Radio	

CD/MP3/WMA

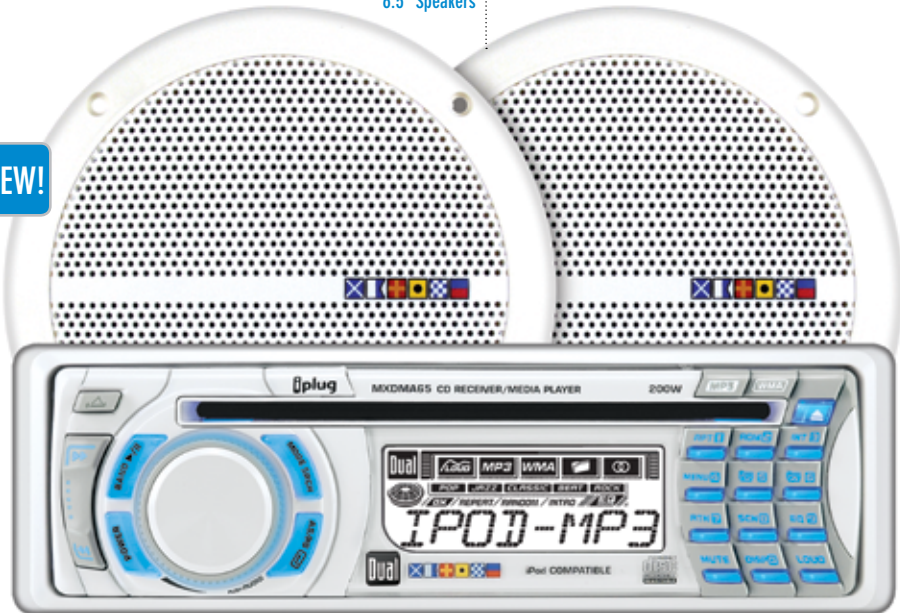
CD-R/CD-RW compatible
Last position memory
Disc repeat/random/intro
Directory repeat/random/intro
Direct track access
Alphanumeric track search
Displays ID3v1 tags
High-speed audible track search
1 Bit D/A converter
Anti-shock mechanism
3-Beam Laser pickup

TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store/Preset scan
One-touch memory
Auto stereo/mono
Auto local/distance
Manual/seek tuning
Scan

6.5" Speakers

NEW!



Detachable Face



iPod Cable (included)

iPod® (sold separately)

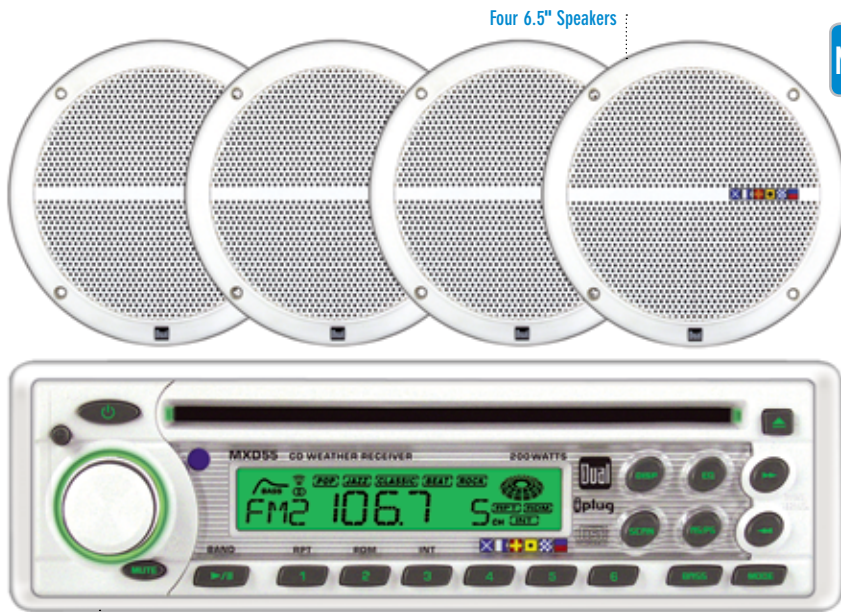
Control and command most iPods, except shuffle
Menu driven access for easy control
Displays all information
Charges iPod when connected
Includes 2M iPod cable

SPEAKERS

6.5" Dual cone design
(60 Watts peak/20 Watts RMS)
Corrosion-resistant ABS construction
1-piece basket with integrated grille
Injection-molded polypropylene cone
Poly-coated cloth surround

GENERAL

1.0 DIN EDP rust-resistant chassis
Import ISO/DIN mountable
Electronic detachable face
UV-resistant faceplate and trim ring
Conformal-coated circuit boards
Electronic volume, bass, treble, balance, fader
Source audio memory
Programmable turn-on volume
Multi-button power on
Keyless CD eject
1-Pair of preamp outputs
1-Pair of Auxiliary inputs
Iplug interface cable (RCA to 3.5mm)
Positive white/black dot matrix type liquid crystal display
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Clock, mute, loudness
Hard carry case



Four 6.5" Speakers

Detachable Face

SPEAKERS

6.5" Dual cone design
 Frequency response: 45Hz-15kHz
 Sensitivity: 88dB 1W/1M
 Impedance : 4 ohms
 Mounting depth: 2.24"
 Outside diameter: 7.05"
 Cut-out diameter: 5.13"
 Power 20 Watts RMS, 60 Watts Peak

GENERAL

1.0 DIN EDP rust-resistant chassis
 Electronic detachable face
 UV-resistant faceplate and trim ring
 Conformal-coated circuit boards
 Electronic volume, bass, treble, balance, fader
 Source audio memory
 Rotary encoder control
 Programmable turn-on volume
 Multi-button power on

Keyless CD eject
 1-Pair of preamp outputs
 1-Pair of auxiliary inputs (RCA)
 iplug™ interface cable (RCA to 3.5mm)
 Positive green liquid crystal display
 Programmable clock priority
 Programmable display priority
 Bass boost
 Clock, mute, loudness

NEW!

MXCP554 COMBO PACK

1.0 DIN Chassis - 200 Watts
 50x4 Channels

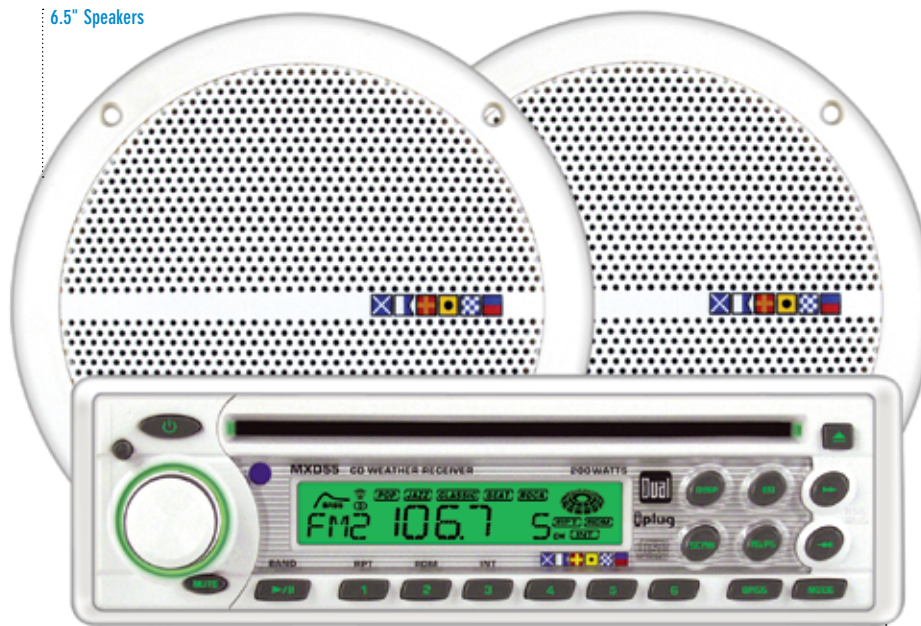
MP3	x iplug	x AUX
WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	x NWS
x CD	HD Radio	

AM/FM/CD

7-Channel weatherband
 CD-R compatible*
 Random/repeat/intro
 US/European frequency spacing
 30 Station presets (18FM/12AM)
 Detachable face
 UV-resistant face and trim ring
 Conformal coated circuit boards
 Electronic volume, bass, treble, balance, fader
 1-Pair of preamp outputs
 1-Pair of Auxiliary inputs (RCA)
 iplug™ interface
 Positive green liquid crystal display

SPEAKERS

4-6.5" Dual cone design speakers
 Corrosion-resistant ABS construction
 1-piece basket with integrated grille
 Injection-molded polypropylene cone
 Poly-coated cloth surround
 Rust-resistant mounting hardware



6.5" Speakers

Detachable Face

SPEAKERS

6.5" Dual cone design
 Frequency response: 45Hz-15kHz
 Sensitivity: 88dB 1W/1M
 Impedance : 4 ohms
 Mounting depth: 2.24"
 Outside diameter: 7.05"
 Cut-out diameter: 5.13"
 Power 20 Watts RMS, 60 Watts Peak

GENERAL

1.0 DIN EDP rust-resistant chassis
 Electronic detachable face
 UV-resistant faceplate and trim ring
 Conformal-coated circuit boards
 Electronic volume, bass, treble, balance, fader
 Source audio memory
 Rotary encoder control
 Programmable turn-on volume
 Multi-button power on

Keyless CD eject
 1-Pair of preamp outputs
 1-Pair of auxiliary inputs (RCA)
 iplug™ interface cable (RCA to 3.5mm)
 Positive green liquid crystal display
 Programmable clock priority
 Programmable display priority
 Bass boost
 Clock, mute, loudness

MXCP55 COMBO PACK

1.0 DIN Chassis - 200 Watts
 50x4 Channels

MP3	x iplug	x AUX
WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	x NWS
x CD	HD Radio	

AM/FM/CD

7-Channel weatherband
 CD-R compatible*
 Random/repeat/intro
 US/European frequency spacing
 30 Station presets (18FM/12AM)
 Detachable face
 UV-resistant face and trim ring
 Conformal coated circuit boards
 Electronic volume, bass, treble, balance, fader
 1-Pair of preamp outputs
 1-Pair of Auxiliary inputs (RCA)
 iplug™ interface
 Positive green liquid crystal display

SPEAKERS

4-6.5" Dual cone design speakers
 Corrosion-resistant ABS construction
 1-piece basket with integrated grille
 Injection-molded polypropylene cone
 Poly-coated cloth surround
 Rust-resistant mounting hardware

**MXDM51
RECEIVER**1.0 DIN Chassis · 200 Watts
50x4 Channels

x MP3	x iplug	x AUX
x WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	
x CD	HD Radio	

MP3/WMA/CD

CD-R/CD-RW compatible
MP3/WMA encoded CD-R/RW playback
Last position memory
Repeat/random/intro
CD pause
High-speed audible track search
1 Bit D/A converter
Anti-shock mechanism
3-Beam Laser pickup
Last position memory
Disc repeat/random/intro
Directory repeat/random/intro
High-speed audible track search
Direct track access
Alphanumeric track search
Track/directory search
Displays MP3 ID3v1 tags
Displays WMA tags

**MXCP51
COMBO PACK**1.0 DIN Chassis · 200 Watts
50x4 Channels

x MP3	iplug	x AUX
x WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	
x CD	HD Radio	

MP3/WMA/CD

CD-R/CD-RW compatible
MP3/WMA encoded CD-R/RW playback
Last position memory
Random/repeat/intro
CD pause
High-speed audible track search
1 Bit D/A converter
Anti-shock mechanism
3-Beam Laser pickup

AM/FM TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono
Auto local/distance
Manual/seek tuning, scan



200 Watts Peak

Detachable Face

AM/FM TUNER

US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store
Preset scan
One-touch memory
Auto stereo/mono
Auto local/distance
Manual/seek tuning, scan

GENERAL

1.0 DIN EDP rust-resistant chassis
Import ISO/DIN mountable
Detachable face
UV-resistant face and trim ring
Conformal coated circuit boards
Electronic volume, bass, treble, balance, fader
Source audio memory
Programmable turn-on volume
Multi-button power on

Keyless CD eject
1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable
Positive blue dot matrix liquid crystal display
Selectable confirmation beep
5 Selectable EQ curves - pop, jazz, classic, beat, rock
Clock, mute, loudness

6.5" Speakers



Detachable Face

SPEAKERS

6.5" Dual cone design
Frequency response: 45Hz-15kHz
Sensitivity: 88dB 1W/1M
Impedance : 4 Ohms
Mounting depth: 2.24"
Outside diameter: 7.05"
Cut-out diameter: 5.13"
Power 20 Watts RMS, 60 Watts Peak

GENERAL

1.0 DIN EDP rust-resistant chassis
Import ISO/DIN mountable
Detachable face
UV resistant face and trim ring
Conformal coated circuit boards
Electronic volume, bass, treble, balance, fader
Source audio memory
Programmable turn-on volume
Multi-button power on

Keyless CD eject
1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable
Positive blue dot matrix liquid crystal display
Selectable confirmation beep
5 Selectable EQ curves - pop, jazz, classic, beat, rock
Clock, mute, loudness

6.5" Speakers



Detachable Face

GENERAL

1.0 DIN EDP rust-resistant chassis
 Detachable face
 UV-resistant faceplate and trim ring
 Conformal-coated circuit boards
 Electronic volume, bass, treble,
 balance, fader

Multi-button power on
 Keyless CD eject
 1-Pair of preamp outputs
 Positive green liquid crystal display
 Bass boost
 Clock, mute, loudness

**MXCP45
 COMBO PACK**

1.0 DIN Chassis - 120 Watts
 30x4 Channels

MP3	iplug	AUX
WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	
x CD	HD Radio	

AM/FM/CD

US/European frequency spacing
 30 Station presets (18FM/12AM)
 Auto station store
 Preset scan
 One-touch memory
 Auto stereo/mono
 Auto local/distance
 Manual tuning
 Seek tuning
 Scan

SPEAKERS

6.5" Dual cone design
 Frequency response: 45Hz-15kHz
 Sensitivity: 88dB 1W/1M
 Impedance : 4 Ohms
 Mounting depth: 2.24"
 Outside diameter: 7.05"
 Cut-out diameter: 5.13"
 Power 20 Watts RMS, 60 Watts Peak

6.5" Speakers



Front Aux-Input

GENERAL

2-Shaft chassis
 1.0 DIN compatible
 2-Channel stereo output
 Volume, tone, balance
 1-Pair of preamp outputs
 Front 3.5mm auxiliary input
 Bass boost

**MXCP22
 COMBO PACK**

2.0 DIN Chassis - 300 Watts
 60x5 Channels

MP3	iplug	AUX
WMA	iPod®	Remote
DVD	Bluetooth	USB
XM	x AM/FM	
CD	HD Radio	

CASSETTE

Locking fast-forward
 Auto stop

TUNER

Rotary-controlled tuning
 Stereo/mono LED indicator
 FM LED indicator
 Stereo/mono

SPEAKERS

6.5" Dual cone design
 (60 Watts peak/20 Watts RMS)
 Corrosion-resistant ABS construction
 1-piece basket with integrated grille
 Injection-molded Polypropylene cone
 Poly-coated cloth surround
 Rust-resistant mounting hardware

DMS692 MARINE SPEAKERS

6 x 9" Speakers · 200 Watts

SPECIFICATIONS

Requires 3.82" of mounting depth
and 5.75 x 8.80" cutout

NOMINAL IMPEDANCE

4 Ohms

TWEETER

25mm Dome ferrofluid neo magnet design

WOOFER

6" x 9" 20 oz. Magnet w/ 2 layer voice coil

FREQUENCY RESPONSE

55Hz - 22 kHz

SENSITIVITY

94dB

RMS POWER RANGE

10 - 80 Watts

DIMENSIONS

Diameter 7.75" x 10"

6 x 9" Coaxial Speakers



200 Watts Peak

GENERAL

Santoprene rubber surround
Magnetically shielded weather-resistant woofer
UV-impregnated ABS heat-resistant weatherproof grilles
1-Piece formed ABS basket will hold up to the elements
1-Year limited warranty
Cone/dust cap: polypropylene
Basket: durable and light weight ABS plastic

DMS655SM MARINE SPEAKERS

6.5" Speakers · 175 Watts

SPECIFICATIONS

Easily converts from surface to
flush mount

NOMINAL IMPEDANCE

4 Ohms

TWEETER

19mm Silk dome ferrofluid neo magnet design

WOOFER

6.5" 11 oz. Magnet w/ 2 layer voice coil

FREQUENCY RESPONSE

60Hz - 20 kHz

SENSITIVITY

93dB

RMS POWER RANGE

10 - 65 Watts

DIMENSIONS

Diameter 7.75" x 7.25" x 5.13"

175 Watts Peak



GENERAL

Santoprene rubber surround
Magnetically shielded weather-resistant woofer
UV-impregnated ABS heat-resistant weatherproof grilles
1-Piece formed ABS basket will hold up to the elements
1-Year limited warranty
Cone/dust cap: polypropylene
Basket: durable and light weight ABS plastic



175 Watts

GENERAL

Santoprene rubber surround
 Magnetically shielded weather-resistant woofer
 UV-impregnated ABS heat-resistant weatherproof grilles
 1-Piece formed ABS basket will hold up to the elements
 1-Year limited warranty
 Cone/dust cap: polypropylene
 Basket: durable and light weight ABS plastic

DMS652 MARINE SPEAKERS

6.5" Speakers · 175 Watts

SPECIFICATIONS

Requires 3.45" of mounting depth
 and 5.63" cutout diameter

NOMINAL IMPEDANCE

4 Ohms

TWEETER

19mm Silk dome ferrofluid neo magnet design

WOOFER

6.5" 11 oz. Magnet w/ 2 layer voice coil

FREQUENCY RESPONSE

65Hz - 20 kHz

SENSITIVITY

93dB

RMS POWER RANGE

10 - 65 Watts

DIMENSIONS

Diameter 7.25"



150 Watts

GENERAL

Santoprene rubber surround
 Magnetically shielded weather-resistant woofer
 UV-impregnated ABS heat-resistant weatherproof grilles
 1-Piece formed ABS basket will hold up to the elements
 1-Year limited warranty
 Cone/dust cap: polypropylene
 Basket: durable and light weight ABS plastic

DMS651 MARINE SPEAKERS

6.5" Speakers · 150 Watts

SPECIFICATIONS

Requires 3.45" of mounting depth
 and 5.63" cutout diameter

NOMINAL IMPEDANCE

4 Ohms

TWEETER

Mylar dual cone

WOOFER

6.5" 11 oz. Magnet w/ 2 layer voice coil

FREQUENCY RESPONSE

65Hz - 18kHz

SENSITIVITY

90dB

RMS POWER RANGE

10 - 60 Watts

DIMENSIONS

Diameter 7.25"

MWR30**MARINE REMOTE CONTROL****FUNCTIONS**

Power
Volume
Tune up/down
Track up/down
Mode
Mute
Play/Pause/Band

GENERAL

Works with MXDM70 & MXDMA80
(head unit sold separately)
Integrated iplug™ allows you to listen to any portable music, video or multimedia player equipped with a 3.5mm headphone jack.

UV Resistant housing and controls
Positive blue dot matrix type liquid crystal display
6M cable included

**SG1****UNIVERSAL MARINE SPLASHGUARD****APPLICATION**

Protect your marine head unit from damage and the harsh marine environment with the SG1 splashguard. This protective bezel and cover will protect your important electronics from splash and spray.

GENERAL

Completely weather resistant
Constructed of UV-resistant plastic
Soft dampened flip-up cover for access to your radio
Acrylic cover also slightly tinted for increased glare
Resistance in bright sunlight
Fits virtually any marine head unit on the market
Rust-resistance stainless steel mounting hardware Included

**SG2****UNIVERSAL MARINE SPLASHGUARD****APPLICATION**

Protect your marine head unit from damage and the harsh marine environment with the SG2 splashguard. This protective bezel and cover will protect your important electronics from splash and spray.

GENERAL

Completely weather resistant
Constructed of UV-resistant plastic
Soft dampened flip-up cover for access to your radio
Acrylic cover also slightly tinted for increased glare
Resistance in bright sunlight
Fits virtually any marine head unit on the market
Rust-resistance stainless steel mounting hardware Included

NEW!

GENERAL

The Dual iplug™ allows you to listen to any portable music, video or multimedia player equipped with a 3.5mm headphone jack through any head unit with standard RCA inputs

Constructed of UV-resistant plastic gold plated connectors to protect from the harsh marine environment



IP35WG MARINE MP3 ADAPTER

FEATURES

The Dual iplug™ allows you to connect any video source or multimedia player through any receiver equipped with standard A/V inputs. Compatible with video and multimedia sources regardless of manufacturer or platform – the iplug™ delivers your entertainment on your terms.

THE FOLLOWING PRODUCTS INCLUDE
iplug™ TECHNOLOGY

XDVD8290	XD7600	MXDMA80
XDVD8285	XDM7510	MXDM70
XDVD8265	XMR6920	MXDMA65
XDVD8185	XDMR6850	MXD55
XDVD8182	XDMR6830	MXDM51
XDVD8181	XDM6825	MXCP55
XDVD8130	XDMA690	MXCP51
XDM7700	XDM6820	MXCP45
XDM7610	XD642W	

MAR16B/MAR16W MARINE ANTENNA

GENERAL

Flexible mast with 180° swivel base
Black or white

MAW40 MARINE ANTENNA

GENERAL

Soft wire antenna
40" long

LS803EB BOOKSHELF SPEAKER

8" 3-Way
170 Watts Peak · 85 Watts RMS

SPECIFICATIONS

Dual Home Audio Bookshelf Series loudspeakers comprises two models which are ideal for not only Home Theater, but any A/V application. The Dual bookshelf concept is to be a modern and attractive narrow footprint design that will create a more pronounced visual contrast when compared to a conventional box design. The rear ported enclosure ensures that the speaker will provide deep bass and less noise. Rear porting offers proper venting without suffering the audible popping distraction that most front mounted port systems create. The Dual bookshelf series is affordable and comparable in the areas of performance, fit and finish to competitive speakers costing much more.

GENERAL

8" Poly woofer with PVA treated surround
Magnetically shielded
2.5" Dome midrange
1" Poly Dome tweeter
85 Watts RMS, 170 watts (Peak)
89dB Sensitivity 1W/1M
35Hz to 22kHz, 8 Ohm nominal impedance

NEW!

170 Watts Peak



LS205EB BOOKSHELF SPEAKER

5.25" 2-Way Speaker
160 Watts Peak · 80 Watts RMS

POWER HANDLING

160 Watts Peak - 80 Watts RMS

SHIELDED

No

DIMENSIONS HxWxD

11" x 7.1" x 6"

WEIGHT

5.5 lbs. each

FINISH

Black wood grain vinyl

GENERAL

Woofer: 5.25"
Tweeter: 2" Titanium dome
Impedance: (nominal) 4-8 ohms
Frequency response: 75 Hz-20 KHz
Sensitivity: 87dB
Power handling (RMS): 80 Watts

160 Watts Peak





120 Watts RMS

GENERAL

Gain control for volume adjustment
 Adjustable low pass 50 Hz to 150 Hz
 Phase switch 0-180 degrees
 High level inputs
 Low level inputs and outputs
 Sleep mode feature integrated into the power switch for signal sensing on/off
 Grille: the surface mounted grille is made of acoustically transparent cloth with low profile milled frame

270 Watts Peak



100 Watts RMS

GENERAL

Gain control for volume adjustment
 Adjustable low pass 50 Hz to 150 Hz
 Phase switch 0-180 degrees
 High level inputs
 Low level inputs and outputs
 Sleep mode feature integrated into the power switch for signal sensing on/off
 Grille: the surface mounted grille is made of acoustically transparent cloth with low profile milled frame

220 Watts Peak



60 Watts RMS

GENERAL

Gain control for volume adjustment
 • Adjustable low pass 50 Hz to 150 Hz
 • High level inputs
 • Low level inputs and outputs
 • Sleep mode feature integrated into the power switch for signal sensing on/off
 • LED indicator

120 Watts Peak

**L12SW
SUBWOOFER**

12" Subwoofer
 200 Watts Peak · 120 Watts RMS

SPECIFICATIONS

Driver: 12" polypropylene cone with edge inverted poly dust cap
 Crossover: internal crossover
 Amplifier: discrete A/B class amplifier - 270 Watts peak power/120 watts RMS
 Frequency response: 28 Hz +/-3dB
 Dimensions H/W/D: 17.5" x 14.25" x 16.5"
 Weight: 34.5 lbs.
 Cabinet design: active vented (4" Port) enclosure of acoustically neutral MDF finished in "black ash" vinyl

**L10SW
SUBWOOFER**

10" Subwoofer
 270 Watts Peak · 100 Watts RMS

SPECIFICATIONS

Driver: 10" polypropylene cone with edge inverted poly dust cap
 Crossover: internal crossover
 Amplifier: discrete A/B class amplifier - 220 Watts peak power/100 watts RMS
 Frequency response: 34 Hz +/-3dB
 Dimensions H/W/D: 15.75" x 12" x 14.75"
 Weight: 29 lbs.
 Cabinet design: active vented (3" Port) enclosure of acoustically neutral MDF finished in "black ash" vinyl

**L8SW
SUBWOOFER**

8" Subwoofer
 120 Watts Peak · 60 Watts RMS

SPECIFICATIONS

Driver: 8" polypropylene cone with edge inverted poly dust cap
 Crossover: internal crossover
 Amplifier: discrete A/B class amplifier - 120 Watts peak power/60 watts RMS
 Frequency response: 40 Hz +/-3dB
 Dimensions H/W/D: 15.75" x 10.85" x 14.95"
 Weight: 23 lbs.
 Cabinet design: active vented (2" Port) enclosure of acoustically neutral MDF finished in "black ash" vinyl

**LU53PB (black)/LU53PW (white)
SPEAKERS**

5.25" 3-Way Speaker
125 Watts Peak · 60 Watts RMS

POWER HANDLING
125 Watts peak - 60 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
5.25" Polypropylene with rubber surround

MIDRANGE
25mm Polypropylene cone

TWEETER
20mm Piezo dome

FREQUENCY RESPONSE
70Hz- 20kHz

SENSITIVITY
87dB

GENERAL
5.25" 3-Way Indoor/Outdoor Loudspeakers
Aluminum grille (non-removable)
Rotating logo for versatile mounting options
Two ¼-20 insert mounts on rear of each speaker
UV treated ABS enclosure
Includes multi-angle mounting brackets

125 Watts Handling

Black Finish

White Finish

5.25" 3-Way Indoor/
Outdoor Loudspeakers



**LU43PB (black)/LU43PW (white)
SPEAKERS**

4" 3-Way Speakers
100 Watts Peak · 60 Watts RMS

POWER HANDLING
100 Watts peak - 50 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
4" Polypropylene with rubber surround

MIDRANGE
40mm Polypropylene cone

TWEETER
20mm Piezo dome

FREQUENCY RESPONSE
100Hz- 20kHz

SENSITIVITY
86dB

GENERAL
4" 3-Way Indoor/Outdoor Loudspeakers
Aluminum grille (non-removable)
Rotating logo for versatile mounting options
Two key-hole inserts mounts on rear of each speaker
UV-treated ABS enclosure
Includes multi-angle mounting brackets

100 Watts Handling

Black Finish

White Finish

4" 3-Way Indoor/
Outdoor Loudspeakers



6.5" 2-Way
In-Wall Loudspeakers



180 Watts Handling

180 Watts Handling



6.5" 2-Way
In-Ceiling Loudspeakers



150 Watts Handling



6.5" 2-Way
In-Ceiling Loudspeakers

6.5" 2-Way
In-Wall Loudspeakers

150 Watts Handling



**DC365W (In-Wall)
DC365C (In-Ceiling)
SPEAKERS**

**6.5" 2-Way Speakers
180 Watts Peak · 120 Watts RMS**

POWER HANDLING

180 Watts peak - 120 Watts RMS

NOMINAL IMPEDANCE

8 Ohms

WOOFER

Black carbon fiber cone with santoprene surround

TWEETER

Titanium dome

FREQUENCY RESPONSE

45Hz- 20kHz

SENSITIVITY

92dB

GENERAL

6.5" 2-Way In-Wall and In-Ceiling Loudspeakers
Black carbon fiber with santoprene surround
Titanium dome tweeter
Rotating directional tweeter
Rear speaker enclosure
Tweeter protection circuitry
Adjustable tweeter level control (-3dB, 0,+3dB)
Built-in crossover
Gold-plated speaker binding posts
Paintable speaker grille and frame
Speaker rough-in kit included

**DC265W (In-Wall)
DC265C (In-Ceiling)
SPEAKERS**

**6.5" 2-Way Speakers
150 Watts Peak · 100 Watts RMS**

POWER HANDLING

150 Watts peak - 100 Watts RMS

NOMINAL IMPEDANCE

8 Ohms

WOOFER

Black Polypropylene cone

TWEETER

Silk dome

FREQUENCY RESPONSE

50Hz- 20kHz

SENSITIVITY

89dB

GENERAL

6.5" 2-Way In-Wall and In-Ceiling Loudspeakers
Black carbon fiber with santoprene surround
Titanium dome tweeter
Rotating directional tweeter
Rear speaker enclosure
Tweeter protection circuitry
Adjustable tweeter level control (-3dB, 0,+3dB)
Built-in crossover
Gold-plated speaker binding posts
Paintable speaker grille and frame
Speaker rough-in kit included

**DC365CM
IN-CEILING SPEAKERS**

6.5" 2-Way Speakers
150 Watts Peak · 100 Watts RMS

POWER HANDLING
180 Watts peak - 120 Watts RMS

NOMINAL IMPEDANCE
8 Ohms

WOOFER
Black carbon fiber cone with santoprene surround

TWEETER
Titanium dome

FREQUENCY RESPONSE
45Hz- 20kHz

SENSITIVITY
92dB



GENERAL
6.5" 2-Way In-Wall and In-Ceiling Loudspeakers
12 dB per octave crossover
Mounting plate included
Paint shield included
Tweeter protection circuit
Metal rear enclosure

**DC265CM
IN-CEILING SPEAKERS**

6.5" 2-Way Speakers
150 Watts Peak · 100 Watts RMS

POWER HANDLING
150 Watts peak - 100 Watts RMS

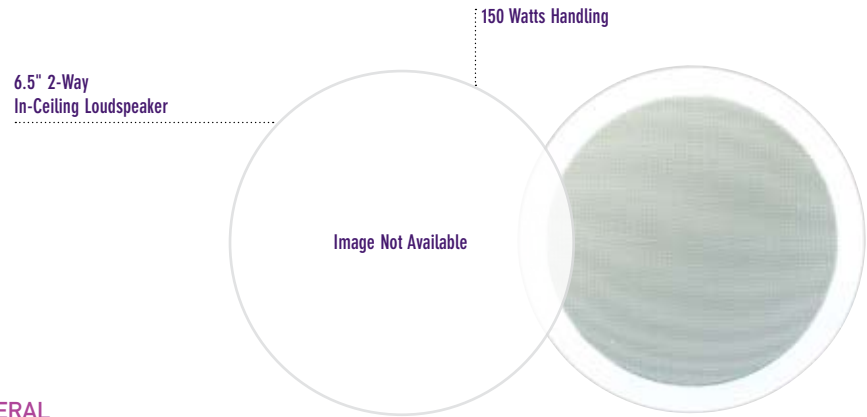
NOMINAL IMPEDANCE
8 Ohms

WOOFER
Black Polypropylene cone

TWEETER
Silk dome

FREQUENCY RESPONSE
50Hz- 20kHz

SENSITIVITY
89dB



GENERAL
6.5" 2-Way In-Wall and In-Ceiling Loudspeakers
12 dB per octave crossover
Mounting plate included
Paint shield included
Tweeter protection circuit
Metal rear enclosure

**LUR65EW/LUR65E
SPEAKER**

6.5" 2-Way Rock Speaker
125 Watts Peak · 50 Watts RMS

POWER HANDLING
125 Watts peak - 50 Watts RMS

WOOFER
6.5"PP cone with rubber surround, coaxial

TWEETER
1.5" Mylar

NOMINAL IMPEDANCE
8 Ohms

DIMENSIONS
11.03"x9.85"x11.43"

GENERAL
Durable and weather resistant poly composite enclosure
Acoustic suspension design
Durable and weather resistant composite enclosure
Acoustic suspension design
LUR65EW includes 50 ft. of speaker wire

