

**SONY**  
make.believe



**IN-CAR  
ENTERTAINMENT & NAVIGATION  
2011**



# Contents

<b>In-dash navigation and entertainment</b> XNV-L77BT   XNV-L66BT   XAV-72BT   XAV-62BT   XAV-62Z	4
<b>Digital music receivers</b> DSX-S300BTX   DSX-S200X   DSX-S100	10
<b>CD receivers</b> MEX-BT2900   CDX-GT740UI   CDX-GT650UI   CDX-GT550UI   CDX-GT450U   CDX-GT35U   CDX-GT250MP	12
<b>Speakers, subwoofers and amplifiers</b> XS-GTF6120   XS-GTX6931   XS-GTX1741   XS-GTX1621S   XS-GTX1341   XS-GTR1720   XS-GTR1720S   XS-H20S   XS-F 6937SE   XS-F6927SE   XS-F1737SE   XS-F1727SE   XS-F1337SE   XS-F1327SE   XS-F1037SE   XS-F1027SE   XS-GTR100L   XS-GTR120L   XS-GTX121LD   XS-LD126P5   XS-L156P5   XS-GTX121LC   XS-GTX121LS   XS-GTX150LE   XM-GTR4A   XM-GTR7040   XM-GTR2202   XM-GTR3301D   XM-GTX6040   XM-GTX6020	16
<b>Accessories</b> XA-R800C   XA-MC10   RC-202IPV   XA-50WM	24
<b>Marine</b> CDX-HR910UI   CDX-MR60UI   XS-MP1620W   XS-MP1610W   GMD-616   RM-X60M	25
<b>Glossary</b>	27



# Experience a new direction in entertainment

More congestion on the roads. More pressure on your time. These days, getting from A to B can be anything but a pleasure. But now there's a better way to reach your destination. At Sony we've combined our unique know-how in digital entertainment and communications with the skills of TomTom, leading provider of location and navigation solutions. The result: a dynamic range of Xplod™ Audio Visual Navigation Systems that makes every journey unforgettable.

# In-dash navigation with TomTom navigation services

## Real-time road information provided by TomTom LIVE

Discover a brand new generation of in-car AV Navigation Systems by Sony. Uniting real-time information and spectacular multimedia entertainment, they're the ultimate choice for today's busy road users.

Beautifully styled to enhance any vehicle, the XNV-L77BT and L66BT blend state-of-the-art multimedia control with cutting edge navigation services. Teaming stunning audio and video performance with safety-conscious features, they're designed to take full advantage of TomTom Live services like HD Traffic™, Local Search with Google™ and Safety Alerts.



## The best traffic information with HD Traffic™

Get the most sophisticated, up-to-date traffic information available with High Definition Traffic™. Updated every few minutes, you'll learn about delays and other incidents almost as soon as they happen. HD Traffic™ is a revolution in traffic information that offers the broadest coverage plus the most updates from the best sources.



## Drive safer with Safety Alerts

More vehicles and the pressure of greater speeds by other road users make it vital to have a clear picture of what's ahead. Safety Alerts give you advanced, real time warning of fixed safety cameras, mobile safety cameras and accident black spots. You'll get more time to adjust your speed and anticipate road conditions for safer driving.



## TomTom Weather

Check weather conditions and ensure a safer, more comfortable journey. Making travel plans is easier than ever with TomTom Weather that provides local daily and five-day forecasts, delivered direct to your screen in real time.

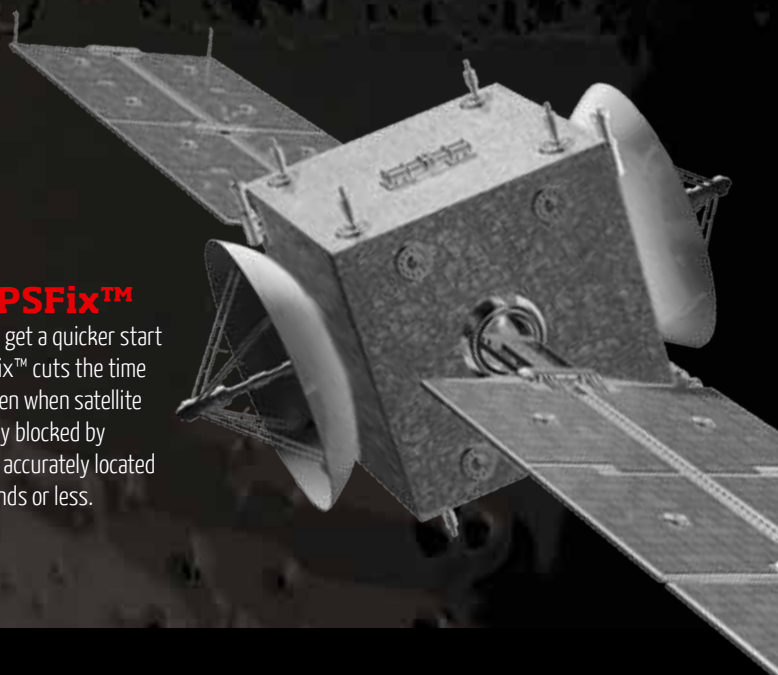


## Local Search with Google™

Imagine you've just arrived in town and need to find the best Thai restaurant. Or perhaps you want to buy some flowers on the way home. Local Search with Google™ lets you tap into the world's largest local search database, straight from your in-dash navigation unit. Enter any search term, find matching locations and you're on your way.

## Fast starts with QuickGPSFix™

Save precious seconds and get a quicker start to your journey. QuickGPSFix™ cuts the time to fix your GPS position, even when satellite signals are weak or partially blocked by buildings or trees. You'll be accurately located and ready to go in 30 seconds or less.





### More accuracy with MapShare™

Map Share™ lets you enhance and personalise maps with new roads and route characteristics so you've always got the best possible guidance. Get map updates from the vast network of Map Share™ users, and share your own updates with other users via MyTom-Tom. Set the confidence level you feel happy with: we suggest only accepting updates that are verified by TomTom or from a large number of users.



### Stay up to date with MyTomTom

Download the latest navigation software updates, get new maps, access free content and more. Just remove the TomTom Navigation Module from your vehicle and connect to your computer via USB.



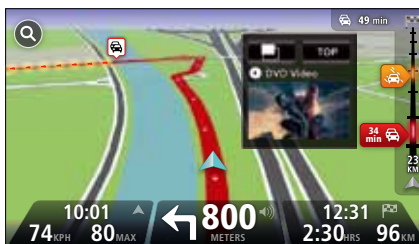
### Smarter journeys with IQ Routes™

Only TomTom uses actual speed data collected from millions of users to calculate the quickest routes at any instant. IQ Routes™ factors in rush-hour delays, zebra crossings, school drop-offs, traffic lights and even shopping hotspots at 5-minute intervals throughout the day. You'll benefit from the most accurate route planning possible, saving you time and money.



### Advanced lane guidance

Never miss another turn. Advanced Lane Guidance provides extra clarity when you're negotiating tricky intersections or motorway exits. Clear 3D-style images highlight the right lane, taking through the most complex junctions with confidence.



### Split screen control

See two different types of information displayed side by side. Control your music library on one part of the screen while viewing navigation on the other. Switch between views at any time using the touchscreen.



### Drive Europe

You're ready to explore the continent with intelligent maps covering 45 European countries. Advanced graphics and IQ Routes™ speed profiles suggest the quickest route at any time of day. Detailed information on local points of interest puts the answers you need at your fingertips.



### Speed pulse

Direct connection to the vehicle's speed pulse generator provides accurate speed information. This supplements speed data calculated by satellite signals, giving an even more precise fix of your speed and position when you're navigating tightly-packed city streets or even in a tunnel.

# In-dash entertainment



## See clearly with high resolution screens

Enjoy a wealth of visual entertainment with double-DIN head units that integrate easily into your vehicle's centre console. There's a choice of 17.8cm (7") and 15.5cm (6.1") wide VGA touchscreens that put everything right there at your fingertips. The ultra-bright WVGA screen displays videos, album artwork and more with an extra-high resolution of 800x480 pixels.



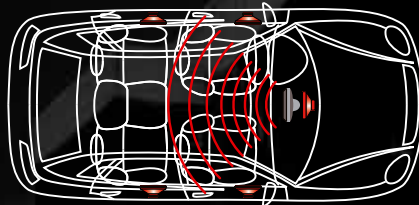
## Connect and play

Easily connect a wide range of digital music players to your in-car unit, including iPod, iPhone and Walkman® as well as USB drives. Everything's controlled from the touch screen interface: your player's battery even recharges while you're listening.



## iPod audio and video playback

The optional RC-202IPV video cable connects your iPod with all Xplod™ XAV and XNV head units for quick, easy access to your iPod audio and video files.



## More control over perfect sound

Advanced Sound Engine (ASE) combines advanced digital audio technologies by Sony to give you unprecedented power over creating perfect in-car sound with any music source. Centre Speaker Organiser recreates the power and precision of 5.1 channel surround sound by placing an additional 'virtual' speaker right in the centre of your dashboard.



## Match your mood with SensMe™

Intuitive application that intelligently analyses your music collection. SensMe™ automatically groups tracks into themed channels: just choose a favourite to suit driving conditions or your mood. It's the smarter, simpler way to manage and enjoy all your music collection.

## Bluetooth

### Integrated Bluetooth® technology

It's never been easier to take calls safely and enjoy streaming audio while you're at the wheel. Connect compatible devices wirelessly to the head unit and easily choose between hands-free calling or audio streaming.



### Stress-free fingertip control

Touch the high-resolution screen and a virtual control panel pops up for safer, simpler control of play, pause, shuffle and other functions. Choose albums and change tracks by sliding your finger from side to side or up and down the screen.



### Rear view camera compatible

Connect the XA-R800C rear view camera (available separately) for peace of mind when manoeuvring, especially with larger vehicles or where rear visibility is restricted. Wide viewing area and adjustable parking guidelines give extra convenience while reversing.



**For your perfect fit**

**In-dash integration made beautifully simple**

Whatever car you drive, we've made it easier than ever to integrate your Xplod™ in-dash head unit. Your professional installer can take care of seamlessly incorporating the head unit into your vehicle's centre console. What's more, they'll be able to integrate remote operation of head unit functions with the fingertip controls on your steering wheel.

**With Sony you're already on the right road to a more entertaining journey in style and safety.**



# In-dash navigation

LIVE



**TOMTOM**



## XNV-L77BT

Bluetooth® Audio Visual Navigation System with motorised 17.8cm (7") WVGA touchscreen and Rear USB for iPod/iPhone/Walkman® connection

- HD Traffic™ delivers the most up-to-date traffic information on the road live to your dashboard
- Safety Alerts keeps you aware of traffic cameras and accident black spots
- Tap into the world's largest database of shops and businesses, wherever you go by using Local Search with Google™
- TomTom Map puts routes across 45 European countries at your fingertips
- IQ Routes™ suggests the fastest and smartest routes using actual speed data from millions of users
- MyTomTom future-proofs your in-dash navigation with map and content updates plus new services

Bluetooth

Made for iPod iPhone



Rear iPod, USB

Recommended accessories



LIVE



**TOMTOM**



## XNV-L66BT

Bluetooth® Audio Visual Navigation System with 15.5cm (6.1") WVGA touchscreen and Rear USB for iPod/iPhone/Walkman® connection

- HD Traffic™ delivers the most up-to-date traffic information on the road live to your dashboard
- Safety Alerts keeps you aware of traffic cameras and accident black spots
- Tap into the world's largest database of shops and businesses, wherever you go by using Local Search with Google™
- TomTom Map puts routes across 45 European countries at your fingertips
- IQ Routes™ suggests the fastest and smartest routes using actual speed data from millions of users
- MyTomTom future-proofs your in-dash navigation with map and content updates plus new services

Bluetooth

Made for iPod iPhone



Rear iPod, USB

Recommended accessories





# In-dash entertainment



52W x 4 SensMe™ ADVANCED SOUND ENGINE ZAPPIN™ DVD VIDEO Xvid Home  
 CD-R/RW MP3 WMA AAC EC7 3PRE 4V



52W x 4 SensMe™ ADVANCED SOUND ENGINE ZAPPIN™ DVD VIDEO Xvid Home  
 CD-R/RW MP3 WMA AAC EC7 2PRE OUT



52W x 4 SensMe™ ADVANCED SOUND ENGINE ZAPPIN™ DVD VIDEO Xvid Home  
 CD-R/RW MP3 WMA AAC EC7 2PRE OUT

## XAV-72BT

Bluetooth® Audio Visual Centre with motorised 17.8cm (7") WVGA touchscreen and Rear USB for iPod/iPhone/Walkman® connection

- Bluetooth® for hands-free talking and music streaming
- Supplied XA-MC10 external microphone
- MP3/WMA/AAC/Xvid/JPEG and MPEG-4 Simple Profile codec compatible
- High resolution motorised 17.8cm/7" WVGA touchscreen
- Powerful sound with 4 x 52W S-MOSFET amplifier
- SensMe™ organises your music into different moods
- Quick, easy searches through hundreds of music tracks with ZAPPIN™
- Centre Speaker Organiser and Intelligent Time Alignment technologies for high quality sound
- Low-pass and high-pass filters for flexible sound customisation
- 3 x 4 Volt pre-out for system expandability

**Bluetooth**

Made for iPod iPhone



Rear iPod, USB

**Recommended accessories**



XA-R800C



RC-2021PV

## XAV-62BT

Bluetooth® Audio Visual Centre with 15.5cm (6.1") WVGA touchscreen and Front USB for iPod/iPhone/Walkman® connection

- Bluetooth® for hands-free talking and music streaming
- Supplied XA-MC10 external microphone
- MP3/WMA/AAC/Xvid/JPEG and MPEG-4 Simple Profile codec compatible
- High resolution 15.5cm/6.1" WVGA touchscreen
- Powerful sound with 4 x 52W S-MOSFET amplifier
- SensMe™ organises your music into different moods
- Quick, easy searches through hundreds of music tracks with ZAPPIN™
- Centre Speaker Organiser and Intelligent Time Alignment technologies for high quality sound
- Low-pass and high-pass filters for flexible sound customisation
- 2 x 2 Volt pre-out for system expandability

**Bluetooth**

Made for iPod iPhone



Front iPod, USB

**Recommended accessories**



XA-R800C



RC-2021PV

## XAV-622

Audio Visual Centre with 15.5cm (6.1") WVGA touchscreen and Front USB for iPod/iPhone/Walkman® connection

- MP3/WMA/AAC/Xvid/JPEG and MPEG-4 Simple Profile codec compatible
- High resolution 15.5cm/6.1" WVGA touchscreen
- Powerful sound with 4 x 52W S-MOSFET amplifier
- SensMe™ organises your music into different moods
- Quick, easy searches through hundreds of music tracks with ZAPPIN™
- Centre Speaker Organiser and Intelligent Time Alignment technologies for high quality sound
- Low-pass and high-pass filters for flexible sound customisation
- 2 x 2 Volt pre-out for system expandability

Made for iPod iPhone



Front iPod, USB

**Recommended accessories**



XA-R800C



RC-2021PV

# Connect with great sounding music

**When you want to take your music with you, MP3 players have taken the place of a stack of CDs. The Xplod™ DSX series is an exciting new concept in car audio that reflects today's digital lifestyles.**

Forget the days of messy cables connecting to your car's head unit and loose players rattling around in the glove compartment. The DSX range cleverly eliminates these problems with Tune Tray, the smartest way to connect with your music on the move. Tune Tray stows your player neatly inside the head unit. No fuss, no untidy wires. Just great sounding music that you're in control of.



## Tune tray

Cut down on cabin clutter while you enjoy great-sounding music. Hidden behind the head unit's front panel, Tune Tray discreetly stores your music player or USB memory. Connect directly with a huge range of popular music players including iPod Classic, iPod Touch, iPod nano and Walkman®. Then say goodbye to messy wires while protecting your player from accidental damage.



## High contrast display

The sleek, detachable faceplate of the DSX-S100 features a 2-line high contrast LCD display. The DSX-S300BTX and DSX-S200X offer a clear, bright OEL 4-line display that shows the same information you're used to seeing on your digital music player.



SensMe™

## SensMe™ channels

Intuitive application that intelligently analyses your music collection. SensMe™ channels automatically groups tracks into themed channels: just choose a favourite to suit driving conditions. It's the smarter, simpler way to manage and enjoy all your music collection.

For pour **iPod,USB** 

## Dual USB connection

Stay connected with even more music. An extra USB port lets you hook up a portable player, smartphone or flash drive while your other player stays connected in the Tune Tray (DSX-S200X and DSX-S300BTX only).



## Device inside alert

Never forget your digital music player again. After the vehicle engine's switched off, an audible and visual warning signals that your music player is still inside the Tune Tray. You'll also get a clear visual alert if your player is still inside when the head unit's faceplate is removed.

# Digital music receivers



52W x 4 SensMe™ ADVANCED SOUND ENGINE ZAPPIN™ Quick-BrowZer 3PRE 4V EQ7  
MP3 WMA AAC DIGITAL MUSIC PLUS

\*Do not place a cellular phone or a device with wireless communication functions on the Tune Tray, as it may not receive phone signals or communication may be terminated.

## DSX-S300BTX

Bluetooth® Digital Music Receiver with Tune Tray and Double USB for your digital music player

- Bluetooth® for hands-free talking and music streaming
- Phone Book Access
- Built-in microphone for hands free calls
- Powerful sound with 4 × 52W S-MOSFET amplifier
- Tune Tray behind front panel securely stores your music player
- Double (Front + Inside) USB connection for iPod/iPhone, Walkman® and other MP3 players\*
- Easy to read, informative 4-line Full-Dot OEL display
- SensMe™ channels organises your music into different moods
- Advanced Sound Engine with digital signal processing for perfect in-car sound
- 'Device Inside Alert' gives visual and audible reminder when digital music player is left in vehicle
- Supplied XA-50IP iPod adapter and RM-X305 card remote control

**Bluetooth**

Made for iPod iPhone

For iPod/iPhone/Walkman®

For your **iPod,USB**

**Recommended accessories**



XA-MC10



XA-50WM



52W x 4 SensMe™ ADVANCED SOUND ENGINE ZAPPIN™ Quick-BrowZer 3PRE 4V EQ7  
MP3 WMA AAC DIGITAL MUSIC PLUS

\*Do not place a cellular phone or a device with wireless communication functions on the Tune Tray, as it may not receive phone signals or communication may be terminated.

## DSX-S200X

Digital Music Receiver with Tune Tray and Double USB for your digital music player

- Powerful sound with 4 × 52W S-MOSFET amplifier
- Tune Tray behind front panel securely stores your music player
- Double (Front + Inside) USB connection for iPod/iPhone, Walkman® and other MP3 players\*
- Easy to read, informative 4-line Full-Dot OEL display
- SensMe™ channels organises your music into different moods
- Advanced Sound Engine with digital signal processing for perfect in-car sound
- 'Device Inside Alert' gives visual and audible reminder when digital music player is left in vehicle
- Supplied XA-50IP iPod adapter and RM-X174 card remote control

Made for iPod iPhone

For iPod/iPhone/Walkman®

For your **iPod,USB**

**Recommended accessory**



XA-50WM



52W x 4 ZAPPIN™ Quick-BrowZer 2PRE OUT EQ3 stage2  
MP3 WMA AAC DIGITAL MUSIC PLUS

## DSX-S100

Digital Music Receiver with Tune Tray for your digital music player

- Powerful sound with 4 × 52W S-MOSFET amplifier
- Tune Tray behind front panel securely stores your music player
- Inside USB connection for iPod, Walkman® and other MP3 players
- Front Auxiliary input for easy MP3 player connection
- Informative 2-line high contrast LCD display
- 'Device Inside Alert' gives visual and audible reminder when digital music player is left in vehicle
- Supplied XA-50IP iPod adapter

Made for iPod

For iPod/iPhone/Walkman®

For your **iPod,USB**

**Recommended accessory**



XA-50WM

# CD receivers

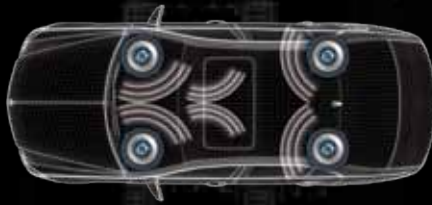
**DYNAMIC  
COLOR  
ILLUMINATOR** 35,000 COLORS

## Dynamic Colour Illuminator

Matches your head unit's panel illumination to complement your existing vehicle lighting components. With selectable Sound Synchronization, colour changes are in time with the audio source.

## Detachable face with front aux in

Easy-to-read single line LCD display shows clock, station ID and track data when playing back digital MP3/WMA files from the internal CD drive. Front auxiliary input lets you connect almost any portable audio device to your vehicle's sound system.



## Advanced Sound Engine

Combines EQ7 equalizer, adjustable LPF/HPF crossovers, Listener Position calibration, DM+ advanced sound restoration, Rear Bass Enhancer and Dynamic Loudness volume leveller to create an ideal in-car listening environment.

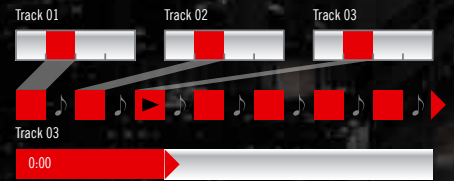


## Front USB connection

Easily accessible front panel connector lets you charge and control your iPod, iPhone, Walkman® player or other compatible USB devices. View song titles, artist name and other track metadata on the front panel display.

## RCA outputs

When you're ready to expand your sound system, entry models offer selectable rear or subwoofer pre-amp RCA outputs for external amplifiers. Advanced models offer three separate outputs for front, rear and sub outputs. Set the built-in electronic HPF/LPF crossovers to improve sound quality and reduce system distortion.



## Intuitive search features: Quick-BrowZer™ and ZAPPIN™

Quick-BrowZer™ helps you track down music by artist, album, genre, song or playlist. Jump Mode fast forwards through your library, while ZAPPIN™ plays a short snatch of each track to help you find your favourite songs.

## Passenger control

Passenger Control lets your co-pilot control your iPod via a connected wire as they scan through your music, artist and album information is conveniently shown on the receiver display.

# CD receivers



52Wx4 EQ3 stage2   
 CD-R/RW MP3 WMA

## MEX-BT2900

Bluetooth® MP3/CD head unit with Front AUX-IN connection

- Bluetooth® for hands-free talking and music streaming
- Built-in microphone for hands free calls
- Powerful sound with 4 × 52W S-MOSFET amplifier
- Front Auxiliary input to connect compatible MP3 player
- Phone Book Access
- 2 volt pre-out for system expandability
- Low-pass and high-pass filters for improved sound customisation
- Steering wheel remote adapter ready
- Blue key illumination

Bluetooth

Front AUX



52Wx4 ZAPPIN™ Quick-BrowZer EQ3 parametric   
 CD-R/RW MP3 WMA AAC DIGITAL MUSIC PLUS DSO

## CDX-GT740UI

MP3/CD head unit with Front USB for iPod/iPhone/Walkman® connection

- Powerful sound with 4 × 52W S-MOSFET amplifier
- Front USB for direct control of connected iPod/iPhone/Walkman®, plus playback compatibility with USB flash drives
- Front Auxiliary input to connect compatible MP3 player
- Informative 3-line display
- Quick-BrowZer™ and ZAPPIN™ for easy music searches
- DM+ restores lost frequencies from compressed digital music tracks
- Steering wheel remote adapter ready
- Blue/Red/Green key illumination
- Supplied card remote control RM-X174

Made for iPod iPhone



Front USB

Front AUX



52Wx4 SensMe™ ADVANCED SOUND ENGINE ZAPPIN™ Quick-BrowZer EQ7   
 CD-R/RW MP3 WMA AAC DIGITAL MUSIC PLUS

## CDX-GT650UI

Variable illumination MP3/CD head unit with Front USB for iPod/iPhone/Walkman® connection

- Powerful sound with 4 × 52W S-MOSFET amplifier
- Front USB for direct control of connected iPod/iPhone/Walkman®, plus playback compatibility with USB flash drives
- Front Auxiliary input to connect compatible MP3 player
- SensMe™ channels organises your music into different moods
- Quick-BrowZer™ and ZAPPIN™ for easy music searches
- DM+ restores lost frequencies from compressed digital music tracks
- Low-pass and high-pass filters for improved sound customisation
- Steering wheel remote adapter ready
- Adjustable illumination to colour-match your dash
- Supplied card remote control RM-X151

DYNAMIC COLOR ILLUMINATOR 35,000 COLORS

Made for iPod iPhone



Front USB

Front AUX

# CD receivers



52W x4 **ADVANCED SOUND ENGINE** **ZAPPIN™** **Quick-BrowZer** **PRE SUB** **EQ7**  
 CD-R/RW **MP3** **WMA** **AAC** **DIGITAL MUSIC PLUS**

## CDX-GT550UI

MP3/CD head unit with Front USB for iPod/iPhone/Walkman® connection

- Powerful sound with 4 × 52W S-MOSFET amplifier
- Front USB for direct control of connected iPod/iPhone/Walkman®, plus playback compatibility with USB flash drives
- Front Auxiliary input to connect compatible MP3 player
- Quick-BrowZer™ and ZAPPIN™ for easy music searches
- DM+ restores lost frequencies from compressed digital music tracks
- Low-pass and high-pass filters for improved sound customisation
- Steering wheel remote adapter ready
- Blue/Green key illumination

Made for iPod iPhone



Front **USB**

Front **AUX**



52W x4 **ADVANCED SOUND ENGINE** **ZAPPIN™** **Quick-BrowZer** **PRE SUB** **EQ7**  
 CD-R/RW **MP3** **WMA** **AAC** **DIGITAL MUSIC PLUS**

## CDX-GT450U

MP3/CD head unit with Front USB and AUX-IN connection

- Powerful sound with 4 × 52W S-MOSFET amplifier
- Front USB for connection to Walkman®, USB flash drives and other compatible devices
- Front Auxiliary input to connect compatible MP3 player
- Quick-BrowZer™ and ZAPPIN™ for easy music searches
- DM+ restores lost frequencies from compressed digital music tracks
- Low-pass and high-pass filters for improved sound customisation
- Steering wheel remote adapter ready
- Amber key illumination



Front **USB**

Front **AUX**



45W x4 **ZAPPIN™** **Quick-BrowZer** **PRE SUB** **EQ3 stage2**  
 CD-R/RW **MP3** **WMA** **AAC** **DIGITAL MUSIC PLUS**

## CDX-GT35U

MP3/CD head unit with Front USB and AUX-IN connection

- Powerful sound with 4 × 45W S-MOSFET amplifier
- Front USB for connection to Walkman®, USB flash drives and other compatible devices
- Front Auxiliary input to connect compatible MP3 player
- Quick-BrowZer™ and ZAPPIN™ for easy music searches
- DM+ restores lost frequencies from compressed digital music tracks
- Low-pass filter for improved sound customisation
- Steering wheel remote adapter ready
- Red key illumination



Front **USB**

Front **AUX**

Also available



in green illumination  
 CDX-GT39U



# CD receivers



45Wx4 **PRE SUB** EQ3 stage2  
CD-R/RW MP3 WMA

## CDX-GT250MP

MP3/CD head unit with Front AUX-IN connection

- Powerful sound with 4 × 45W S-MOSFET amplifier
- MP3/WMA compatible CD player
- Front Auxiliary input to connect compatible MP3 player
- 2 volt pre-out for system expandability
- Low-pass and high-pass filters for improved sound customisation
- Steering wheel remote adapter ready
- Red key illumination

Front **AUX**

Also available



in green illumination  
CDX-GT252MP

DSX-S300BTX  
DSX-S200X  
DSX-S100  
MEX-BT2900  
CDX-GT740UI  
CDX-GT650UI  
CDX-GT550UI  
CDX-GT450U  
CDX-GT35U  
CDX-GT250MP

	Illumi- nation	Bluetooth		Connectivity					User Interface			Audio Features						
		BT	Ext. MIC	CD	USB	Audio Aux	Walk-man	iPod/iPhone	Quick-BrowZer™	ZAPPIN™	SensMe™	Power	ASE	EQ	HPF/LPF	DM+	DSO	Pre Out
DSX-S300BTX	● ●	●	option		dual		●	●/●	●	●	channels	52	●	EQ7	● +slope	●		3-Pre 4V
DSX-S200X	● ●				dual		●	●/●	●	●	channels	52	●	EQ7	● +slope	●		3-Pre 4V
DSX-S100	●				inside	front	●	●/-	●	●		52		EQ3	●	●		2-Pre
MEX-BT2900	●	●		●		front						52		EQ3	●			Rear/Sub
CDX-GT740UI	● ● ●			●	front	front	●	●/●	●	●		52		EQ3	●	●		3-Pre 4V
CDX-GT650UI	● ● ● ●			●	front	front	●	●/●	●	●	channels	52	●	EQ7	● +slope	●		3-Pre
CDX-GT550UI	● ● ●			●	front	front	●	●/●	●	●		52	●	EQ7	● +slope	●		Rear/Sub
CDX-GT450U	●			●	front	front	●		●	●		52	●	EQ7	● +slope	●		Rear/Sub
CDX-GT35U	●			●	front	front	●		●	●		45		EQ3	●	●		Rear/Sub
CDX-GT250MP	●			●		front						45		EQ3	●			Rear/Sub



# Speakers, subwoofers and amplifiers



## The world's first 6x12" speaker

Bigger speakers for an even bigger sound.

- Larger woofer cone area than normal (6 × 12" / 15.24 × 30.48 cm as compared to 6 × 9" / 15.24 × 22.86 cm)
- Louder, deeper bass without compromising additional cargo space
- Rated power/peak power of 100W/400W (for XS-GTF6120)



## Dual voice coils

Enjoy extreme flexibility in deciding how you want to hook up your system, with series or parallel connection.

- Choose 2Ω parallel connection for high power drive with Class-D amplifiers
- Choose 8Ω series connection for stable drive with Class-AB amplifiers



## New cone materials

Super rigid woofer cone for better response.

- Mica reinforced cellular glass fibre composite cone
- Extreme rigidity means no cone deformation
- Rigid cone produces tighter, better-sounding bass



## Dimpled subwoofer cones

- Light cone weight and higher sound pressure level
- Dimple alignment optimised to maintain rigidity



# Speakers

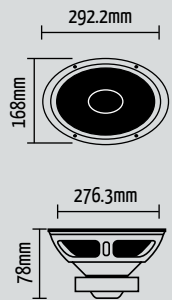


## XS-GTF6120

### 6 x 12" 3-Way Coaxial Speaker

- Peak power: 400W
- Rated power: 100W
- Frequency response: 32-22KHz
- Stroke stabiliser surround
- Mica reinforced cellular cone woofer for rich deep bass
- PEN (Polyethylene naphthalate) mid for smooth, clear highs

#### Dimensions

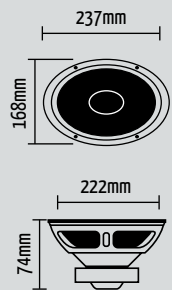


## XS-GTX6931

### 6 x 9" 3-Way Coaxial Speaker

- Peak power: 400W
- Rated power: 100W
- Frequency response: 45-22KHz
- Stroke stabiliser surround
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) mid for smooth, clear highs

#### Dimensions

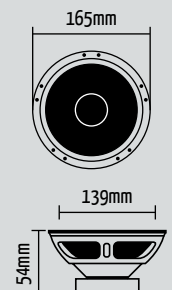


## XS-GTX1741

### 17cm 4-Way Coaxial Speaker

- Peak power: 300W
- Rated power: 75W
- Frequency response: 50-24KHz
- Easy-fit design for simple installation with wide range of vehicles
- Stroke stabiliser surround
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) mid for smooth, clear highs

#### Dimensions

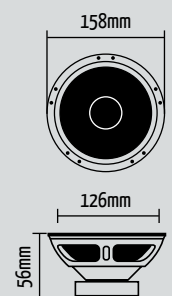


## XS-GTX1621S

### 16cm 2-Way Separate Speaker

- Peak power: 260W
- Rated power: 60W
- Frequency response: 50-30KHz
- Surface, angle and flush mounting tweeter installation options
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- Soft-dome tweeter for smooth, natural highs

#### Dimensions



# Speakers

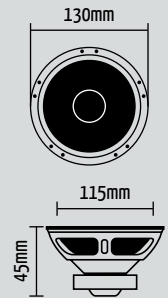


## XS-GTX1341

### 13cm 4-Way Coaxial Speaker

- Peak power: 220W
- Rated power: 50W
- Frequency response: 60-24KHz
- Stroke stabiliser surround
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) cone for smooth, clear highs

#### Dimensions

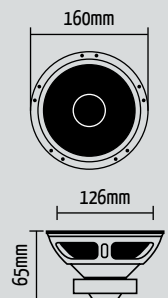


## XS-GTR1720

### 17cm 2-Way Coaxial Speaker

- Peak power: 320W
- Rated power: 75W
- Frequency response: 45-32KHz
- Mica reinforced cellular woofer cone for tight, deep bass
- Aluminium dome tweeter for crystal clear high
- Bi-amp: dual speaker terminals allow separate connection of woofer and tweeter

#### Dimensions

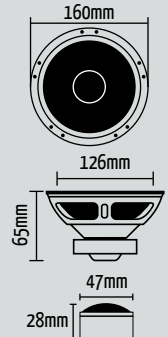


## XS-GTR1720S

### 17cm 2-Way Separate Speaker

- Peak power: 350W
- Rated power: 75W
- Frequency response: 45-36KHz
- Mica reinforced cellular woofer cone for tight, deep bass
- Aluminium dome tweeter for crystal clear highs
- Surface, angle and flush mounting tweeter installation options
- High quality crossover network with bi-amp (woofer/ tweeter) connection capability

#### Dimensions

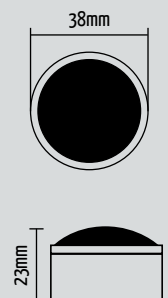


## XS-H20S

### Component tweeter

- Peak power: 130W (Crossover network connected)
- Rated power: 40W (Crossover network connected)
- Frequency response: 5k-36KHz
- Tetron fibre soft dome tweeter
- Neodymium magnet
- Multiple mounting options
- 6 dB/octave inline crossover

#### Dimensions



# Speakers

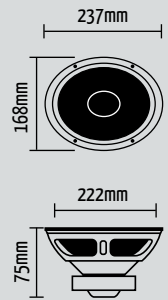


## XS-F6937SE

### 6 × 9" 3-Way Coaxial Speaker

- Peak power: 300W
- Rated power: 60W
- Frequency response: 40-22KHz
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) mid for smooth, clear highs

#### Dimensions

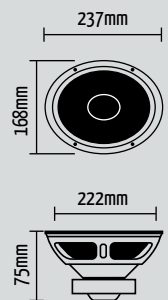


## XS-F6927SE

### 6 × 9" 2-Way Coaxial Speaker

- Peak power: 280W
- Rated power: 60W
- Frequency response: 40-22KHz
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) tweeter for smooth, clear highs

#### Dimensions

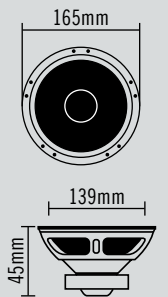


## XS-F1737SE

### 17cm 3-Way Coaxial Speaker

- Peak power: 200W
- Rated power: 40W
- Frequency response: 50-24KHz
- Easy-fit design for simple installation with wide range of vehicles
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) mid for smooth, clear highs

#### Dimensions

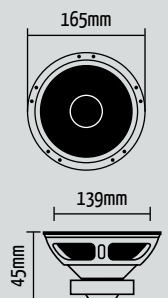


## XS-F1727SE

### 17cm 2-Way Coaxial Speaker

- Peak power: 190W
- Rated power: 40W
- Frequency response: 50-24KHz
- Easy-fit design for simple installation with wide range of vehicles
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) tweeter for smooth, clear highs

#### Dimensions



# Speakers

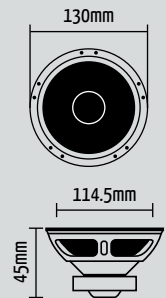


## XS-F1337SE

### 13cm 3-Way Coaxial Speaker

- Peak Power: 160W
- Rated Power: 40W
- Frequency response: 60-24KHz
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) mid for smooth, clear highs

#### Dimensions

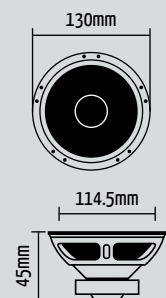


## XS-F1327SE

### 13cm 2-Way Coaxial Speaker

- Peak power: 150W
- Rated power: 35W
- Frequency response: 60-24KHz
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) tweeter for smooth, clear highs

#### Dimensions

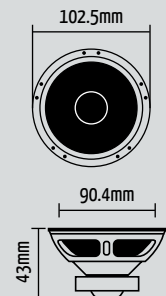


## XS-F1037SE

### 10cm 3-Way Coaxial Speaker

- Peak power: 140W
- Rated power: 30W
- Frequency response: 60-24KHz
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) mid for smooth, clear highs

#### Dimensions

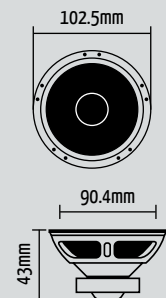


## XS-F1027SE

### 10cm 2-Way Coaxial Speaker

- Peak power: 130W
- Rated power: 30W
- Frequency response: 60-24KHz
- H.O.P. + aramid fibre cone woofer for rich, deep bass
- PEN (Polyethylene naphthalate) tweeter for smooth, clear highs

#### Dimensions



# Subwoofers

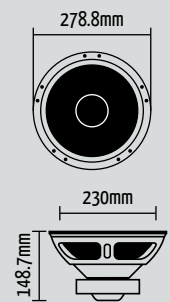


## XS-GTR100L

### 10" Dimpled Cone Subwoofer

- Peak power: 1200W
- Rated power: 330W
- Frequency response: 35Hz-1000Hz
- Dimpled woofer cone for light weight and high sound pressure level bass
- 5-sided polypropylene capless cone for lower distortion and louder, deeper bass
- Injected Polypropylene diaphragm
- Stroke stabiliser
- Rubber surround

#### Dimensions

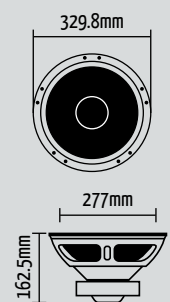


## XS-GTR120L

### 12" Dimpled Cone Subwoofer

- Peak power: 1300W
- Rated power: 380W
- Frequency response: 30Hz-1000Hz
- Dimpled woofer cone for light weight and high sound pressure level bass
- 5-sided polypropylene capless cone for lower distortion and louder, deeper bass
- 'Injected Polypropylene diaphragm'
- Stroke stabiliser
- Rubber surround

#### Dimensions

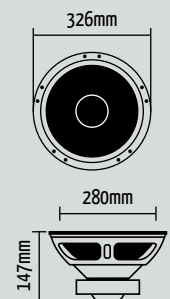


## XS-GTX121LD

### 12" Enclosure-Type P5 Dual Voice Coil Subwoofer

- Peak power: 1200W
- Rated power: 350W
- Frequency response: 30Hz-1000Hz
- Dual Voice coil allows series or parallel connection for greater system flexibility
- 5-sided polypropylene capless cone for lower distortion and louder, deeper bass
- Injected Polypropylene diaphragm
- Stroke stabiliser
- Rubber surround

#### Dimensions

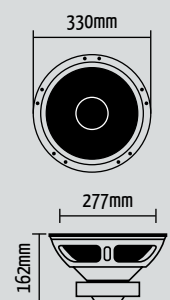


## XS-LD126P5

### 12" Enclosure-Type P5 Dual Voice Coil Subwoofer

- Peak power: 1500W
- Rated power: 400W
- Frequency response: 30Hz-1000Hz
- Dual Voice coil allows series or parallel connection for greater system flexibility
- 5-sided polypropylene capless cone for lower distortion and louder, deeper bass
- Mica reinforced cellular with glass fibre composite diaphragm
- Stroke stabiliser
- Rubber surround

#### Dimensions



# Subwoofers

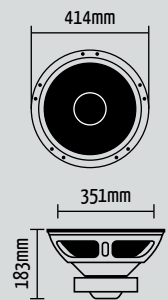


## XS-L156P5

### 15" Enclosure-Type P5 Subwoofer

- Peak power: 1500W
- Rated power: 450W
- Frequency response: 22Hz-1000Hz
- 5-sided polypropylene capless cone for lower distortion and louder, deeper bass
- Mica reinforced cellular with glass fibre composite diaphragm
- Stroke stabiliser
- Rubber surround

#### Dimensions

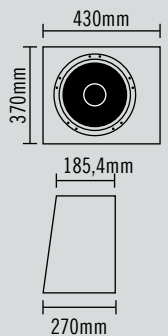


## XS-GTX121LC

### 12" Compact Size Boxed Subwoofer

- Peak power: 1000W
- Rated power: 300W
- Frequency response: 32Hz-1000Hz
- 5-sided polypropylene capless cone for lower distortion and louder, deeper bass
- Stroke stabiliser
- Rubber surround
- Compact design for installation flexibility

#### Dimensions

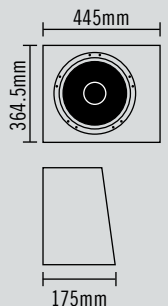


## XS-GTX121LS

### 12" Slim Size Boxed Subwoofer

- Peak power: 1000W
- Rated power: 300W
- Frequency response: 42Hz-1000Hz
- 5-sided polypropylene capless cone for lower distortion and louder, deeper bass
- Stroke stabiliser
- Rubber surround
- Shallow design for installation flexibility

#### Dimensions

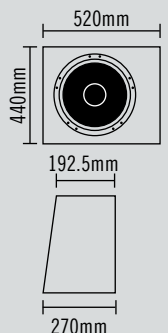


## XS-GTX150LE

### 15" Enclosure-Type P5 Boxed Subwoofer

- Peak power: 1300W
- Rated power: 400W
- Frequency response: 30Hz-1000Hz
- 5-sided polypropylene capless cone for lower distortion and louder, deeper bass
- Stroke stabiliser
- Rubber surround
- Gold plated binding posts
- Compact dimensions

#### Dimensions



# Amplifiers



## XM-GTR4A

Asymmetric 4/3 Channel Stereo Power Amplifier

- Peak power: 1200W
- Rated power: 60W × 2 (4Ω) + 125W × 2 (4Ω)
- Low-pass filter: 50-300Hz, variable
- High-pass filter: 50-300Hz, variable
- Subsonic filter for rear channel: 15Hz
- Low boost (40Hz, +10dB)



## XM-GTR7040

4/3/2 Channel Stereo Power Amplifier

- Peak power: 700W
- Rated power: 70W × 4 (4Ω)
- Low-pass filter: 50-300Hz, variable
- High-pass filter: 50-300Hz, variable
- Subsonic filter for front and rear channel: 6-70Hz, variable
- Low boost (40Hz, +10dB)



## XM-GTR2202

2/1 Channel Stereo Power Amplifier

- Peak power: 1400W (BTL at 4Ω)
- Rated power: 220W × 2
- Low-pass filter: 50-300Hz, variable
- Subsonic filter: 6-70Hz, variable
- Low boost (40Hz, +10dB)



## XM-GTR3301D

Class D Mono Power Amplifier

- Peak power: 1100W (2Ω)
- Rated power: 600W (2Ω), 330W (4Ω)
- Low-pass filter: 50-300Hz, variable
- Subsonic filter: 6-70Hz, variable
- Low boost (40Hz, +10dB)

# Amplifiers



## XM-GTX6040

4/3 Channel Stereo Power Amplifier

- Peak power: 600W
- Rated power: 60W × 4 (4Ω)
- Low-pass filter: 80Hz
- High-pass filter: 80Hz



## XM-GTX6020

2/1 Channel Stereo Power Amplifier

- Peak power: 350W (4Ω)
- Rated power: 60W × 2 (4Ω)
- Low-pass filter: 80Hz

# Accessories



## XA-R800C

Rear view camera

- Adjustable parking guidelines
- Colour CCD sensor lens with 16:9 aspect ratio
- Flexible mounting options with adjustable tilt
- 3m camera cable and 5m video cable supplied
- 138 degrees horizontal and 92 degrees vertical viewing area



## XA-MC10

Hands-free external microphone for enhanced sound quality

- Optional external unidirectional microphone for DSX-S300BTX
- Also compatible with XAV-72BT/62BT and XNV-L77BT/L66BT
- 4m cable and mounting clip



## RC-202IPV

USB and Video connection cable for iPod and iPhone

- Supports on-screen audio/video playback from iPod/iPhone, including album artwork
- Provides device control and charging
- 0.9m extended cable length for easy connectivity and placement of iPod/iPhone



## XA-50WM

Walkman® adaptor for DSX

- Connects your Walkman® directly to any Xplod™ DSX series head unit
- Compact size with no messy cables
- Fits inside Xplod™ DSX series Tune Tray



# Marine



**52W x 4** ZAPPIN™ Quick-BrowZer EQ3 stage2 **DSO**  
 CD-R/RW MP3 WMA AAC DIGITAL MUSIC PLUS

## CDX-HR910UI

Marine CD/MP3/WMA/AAC player with Rear USB for iPod/iPhone and Walkman® connection

### AUDIO FEATURES

- Powerful sound with 4 × 52W S-MOSFET amplifier
- Rear USB for direct control of connected iPod/iPhone/Walkman®, plus playback compatibility with USB flash drives
- Quick-BrowZer™ and ZAPPIN™ for easy music searches
- Aux-In (Rear / RCA)

### MARINE FEATURES

- Conformal coating for circuit board
- Plastic cover for chassis
- Anti-rust reinforcement (anti-rust screw for front and sub panel)
- Splash-proof (IPx5)
- UV exposure resistant (ASTM G154)
- Salt fog exposure resistant (ASTM B117)
- Memory backup feature
- Direct sunlight viewable display (white LCD)

Made for  
 iPod iPhone



Rear iPod, USB

Front / Rear AUX

Recommended  
 accessory



RM-X60M



**52W x 4** ZAPPIN™ Quick-BrowZer EQ3 stage2 **DSO**  
 CD-R/RW MP3 WMA AAC DIGITAL MUSIC PLUS

## CDX-MR60UI

Marine CD/MP3/WMA/AAC player with Rear USB for iPod/iPhone and Walkman® connection

### AUDIO FEATURES

- 4 × 52W S-MOSFET high power output
- Rear USB for direct control of connected iPod/iPhone/Walkman®, plus playback compatibility with USB flash drives
- Flip-down, detachable faceplate with 2-line, direct sunlight white LCD display
- Quick-BrowZer™ and ZAPPIN™ for easy music searches
- 3 × 2-volt pre-outs for ultimate system expandability

### MARINE FEATURES

- Conformal coating for circuit board
- Plastic cover for chassis
- Anti-rust reinforcement (anti-rust screw for front and sub panel)
- UV exposure resistant (ASTM G154)
- Memory backup feature
- Direct sunlight viewable display (white LCD)

Made for  
 iPod iPhone



Rear iPod, USB

Front AUX

Recommended  
 accessories



RM-X60M



GMD-616

# Marine

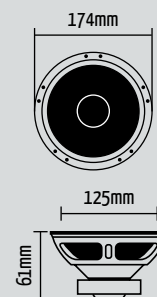


## XS-MP1620W

### 6" Marine 2-Way Coaxial Speaker

- Peak power: 160W
- Rated power: 45W
- Frequency response: 35Hz – 26kHz
- Sensitivity: 91dB/W/m
- Water resistant design - IPx5 certified
- UV resistant – tested under ASTM G154
- Salt resistant – tested under ASTM B117

#### Dimensions

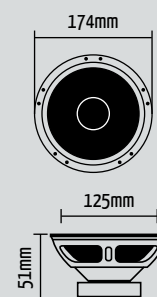


## XS-MP1610W

### 6" Marine Dual Cone Speaker

- Peak power: 140W
- Rated power: 40W
- Frequency response: 40Hz – 20kHz
- Sensitivity: 90dB/W/m
- Water resistant design - IPx5 certified
- UV resistant – tested under ASTM G154
- Salt resistant – tested under ASTM B117

#### Dimensions



## GMD-616

### Waterproof Car Stereo Cover

- Front mask opening type DIN
- Compatible with all single DIN head units
- Durable injection moulded polycarbonate frame
- Weatherproofed with O-ring seal



## RM-X60M

### Marine Remote Commander

- 10.1cm (4") mounting diameter with scrolling LCD display
- Compatible with iPod control-ready head units
- Splash-proof IPX7 compliant design
- Also available in red illumination



# Glossary

*EQ3 stage2*

## **3-band equaliser (EQ3)**

The EQ3 graphic equalizer features 7 preset modes (Xplod, Vocal, Club, Jazz, New Age, Rock and Custom) to create the perfect listening environment for your music. Custom mode allows adjustment of 3 frequency bands to suit your taste in music.

## **EQ7**

### **7-band equaliser (EQ7)**

EQ7 offers 7 equalizer options, and 7 preset modes (Xplod, Vocal, Edge, Cruise, Space, Gravity and Custom) to create the perfect listening environment for your music. Custom mode lets you adjust music to fit your individual listening preference.

## **AAC**

### **Advanced Audio Coding (AAC)**

AAC is a standardised compression method for digital audio. AAC achieves better quality sound with smaller file sizes when compared to the MP3 format at the same bit rate. AAC is used as the standard audio format for many popular entertainment devices including the Sony PlayStation® 3.

### **Advanced Audio Distribution Profile (A2DP)**

Industry standard protocol enables wireless music streaming from mobile phones and other Bluetooth® devices to compatible head unit.

**ADVANCED SOUND ENGINE**

### **Advanced Sound Engine**

Includes features like Intelligent Time Alignment, Center Speaker Organiser (CSO), 7-band equaliser, high-pass and low-pass filters and three selectable levels of Rear Bass Enhancer to enable you to enjoy multi-channel sound to the fullest.

**Bluetooth**

### **Bluetooth®**

Bluetooth® is a popular wireless communications standard designed to provide a means for sharing information between PCs, mobile phones and other peripherals via a secure short-range wireless connection.

**Class D**

### **Class D**

Class D Amplifiers distribute power with the use of output transistors as switches. These transistors switch between "off" and "on" when too much or little voltage runs through them. By effectively managing and controlling the flow of power, Class D Amplifiers deliver higher power output with reduced current and less heat dissipation, ensuring outstanding audio performance.

**DIGITAL MUSIC PLUS**

### **Digital Music Plus (DM+) Advanced**

This function automatically adjusts the treble and bass, changes phases, and adds higher harmonics for better sounds. Digital audio tracks are also processed through one of four optimisation modes depending on the compression ratio of the source for better results.

### **Dual USB**

For those end-users who keep for example a USB drive in the Tune Tray while carrying around another portable player or smart phone such as the iPhone that's constantly updated with new tunes, the front and second USB connections come quite handy.

### **Dual Voice Coils**

Offers greater flexibility during installation by giving the choice of parallel or series connection.

**DSO**

### **Dynamic Soundstage Organiser (DSO)**

Virtual 3D sound technology specially developed for in-vehicle use. Raises perceived position of sound source with speakers mounted low down in car doors for more satisfying, immersive audio reproduction.

**Front AUX**

### **Front Aux-In**

Universal 3.5mm input for connection to head unit with portable digital music player.

**Front USB**

### **Front/Rear USB Input**

Connect your digital music player or flash memory device. Then enjoy all your favourite sounds while controlling your connected USB device directly from the head unit.

### **Hands-Free Profile (HFP)**

Industry standard connection supports hands-free mobile calls with Bluetooth® phone and compatible head units.



### **HD Traffic™**

With HD Traffic™ you get the most up-to-date traffic information available for your route. You receive detailed incident reports about the length and reason of the delay and the most accurate delay information. If any delays are found on your route, you are given the chance to re-plan a faster route avoiding one or more incidents.



### **Highly Oriented Polyolefin (HOP)**

The HOP diaphragm achieves a much broader playback frequency bandwidth and improved transition characteristics – which means clearer, distortion-free sound is reproduced.

### **High-pass and low-pass filters**

High-pass filters only allow high frequencies to pass through, suppressing low-end frequencies for a lighter bass sound. Low-pass filters attenuate high frequencies for a more powerful bass sound.

### **Intelligent Time Alignment**

Adjusts timing of sound reaching the driver from different amplifier channels for an optimum listening experience.



### **LIVE Services**

LIVE Services offers the best real-time services straight to your in-car navigation device, all in one convenient bundle: HD Traffic™, Safety Alerts, Local Search with Google™, LIVE QuickGPSfix™ and Weather.



### **Made for iPod/iPhone**

Confirms that an electronic device or accessory has been designed to connect specifically to iPod or iPhone and has been certified by the developer to meet Apple performance standards. Apple is not responsible for operation of the device or its compliance with safety and regulatory standards.

**marine**

### **Marine Series**

The seaborne can now customise their sound experience with the new range of Marine Series speakers, designed for the boat/yacht interiors. Furnished from special materials like stainless steel screws and customised waterproof coating, you will be able to enjoy quality sound experience anywhere.

**MP3**

### **MP3**

Popular digital format for playing music files converted from your CD collection or purchased online.



### **Phone Book Access Profile (PBAP)**

Allows wireless access to mobile phone's contact list via Bluetooth® directly from head unit. Phone book contacts are listed alphabetically for quick, easy searches.

**WMA**

### **Windows Media Audio (WMA)**

WMA files can be easily played through the new and improved head unit technologies.

### **W-VGA**

With over three times the resolution of previous LCD Screens, W-VGA combines the high-resolution of a TFT display with an improved high-brightness backlight that provides up to 190% the colour purity of previous models.



### **Xvid**

Efficient digital video codec that permits high quality video compression at low bit-rates. Allows near-DVD quality video playback with smaller file size than conventional formats.

The following are trademarks or registered trademarks of the Sony Corporation Japan: 'Sony', 'make.believe', 'Walkman', 'Quick-BrowZer', 'ZAPPIN', 'SensMe' and 'Xplod'.

Please note that Quick-BrowZer™ and SensMe™ technologies are only compatible with selected MP3 players.

MapShare™, HD Traffic™, IQ Routes™, LIVE QuickGPSfix™ and LIVE Services are trademarks owned by TomTom N.V. or one of its subsidiaries. All rights reserved.

Google™ is a trademark of Google Inc. All rights reserved.

Microsoft Windows Media and the Windows logo are trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries.

"Made for iPod" and "Made for iPhone" means that an electronic accessory has been designed to connect specifically to iPod or iPhone respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance. iPod and iPhone are trademarks of Apple Inc. registered in the USA and other countries.

Bluetooth is a trademark owned by Bluetooth SIG. Inc. USA and licensed by Sony Corporation.

All other trademarks are acknowledged.

Whilst the information is true at the point of printing, small production changes in the course of the Company's policy of improvement through research and design might not necessarily be indicated in the specification. Subject to errors, design and technical changes. Some images shown are for illustration purposes only.

Digital Imaging & Sound Europe,  
a division of Sony Europe Limited.

Registered Office:  
The Heights, Brooklands,  
Weybridge, Surrey KT13 0XW.  
Company No. 2422874.  
Registered in England & Wales

<http://www.sony.co.uk/hub/car-audio>

