

PULSE

APRIL 2007

FULL-ON FULL HD PLAYSTATION®3 AND BRAVIA LCD TV



SONY

NEW IN THIS EDITION...



VIDEO WALKMAN



SONY ERICSSON PHONES



BLUETOOTH™ ACCESSORIES

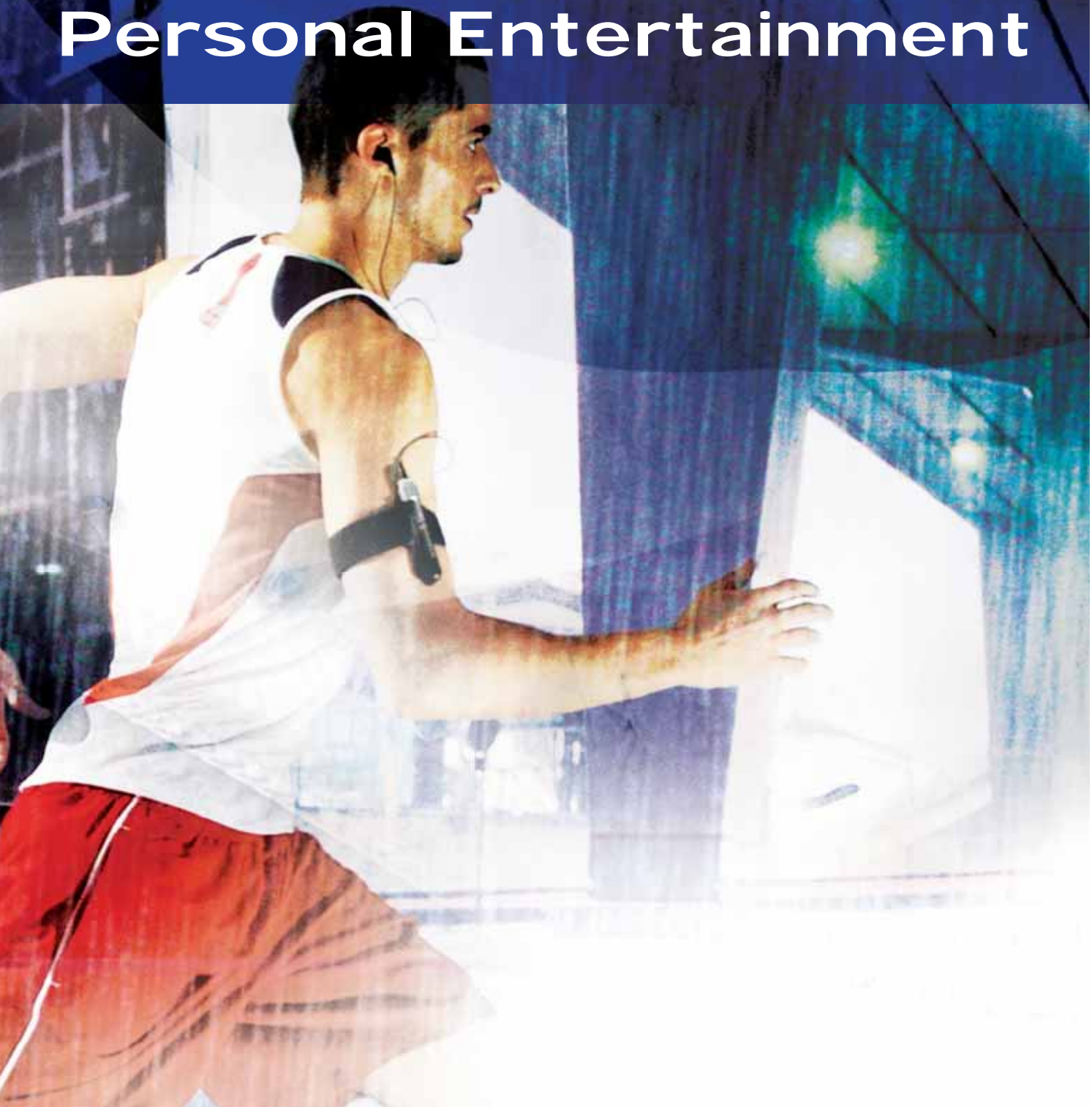


NOISE CANCELLING HEADPHONES



MP3 Walkman
Notetakers
Portable HiFi
Headphone/Accessories

Personal Entertainment



KEY TECHNOLOGY

WALKMAN Video MP3 Player

Video in your pocket

The breakthrough LCD screen technology found in the new A800 Walkman delivers knockout video quality in the palm of your hand.

The 2 inch widescreen boasts QVGA (320 x 240) resolution, perfect for detailed video playback up to 30 fps (30 frames per second).

Sony's unique screen technology also promises rich natural colours and high contrast, making viewing comfortable and immersive.

The most popular MPEG-4 video format is supported, along with the AVC video standard. These advanced video codecs ensure high quality video playback whilst minimising file size. Up to 32 hours of video can be stored, for convenient playback at anytime.*

The screen can be orientated to suit differing video content and left or right handed operation.

*8GB model video capacity quoted.

A convenient photo album

The high resolution screen and large internal memory means extensive digital photo albums can be stored and viewed at anytime.

Fast 'drag and drop' photo management will ensure your favourite photos are always at hand.

Music playback whilst viewing photos and slideshows complete this ultra compact digital photo album.

Walkman audio features

Being a Sony Walkman, rich accurate audio quality is a given.

Four different audio technologies known collectively as 'Clear Audio Technology' contribute to sublime audio quality.

Clear Audio technology encompasses the following features:

**CLEAR
BASS**

- **Clear Bass** – for warmer, fuller bass reproduction, without distortion.

**CLEAR
STEREO
< L R >**

- **Clear Stereo** – Sony's unique technology to emphasise the stereo effect often lost when listening to MP3 music. Sound leakage between left and right channels is vastly reduced delivering an optimum stereo sound experience.

DSEE

- **DSEE** – also known as 'Digital Sound Enhancement Engine' restores the sound of the original recording, that is so often lost when listening to compressed music formats, such as MP3.

**EX
monitor**

- **EX headphones** – The included in-ear headphones boast high quality components for dynamic audio reproduction with wide frequency response. A large 13.5mm driver unit ensures powerful performance free from distortion.

The A800 series Walkman supports playback of the most popular music formats, including MP3, AAC (non DRM), WMA (non DRM) and ATRAC.

Fast music navigation, including artist search, will ensure you can listen to what you want, when you want.

Walkman Stamina

The Sony A800 series Walkman uses the latest battery technology.

Unlike many other portable devices, the A800 will keep up with the most active lifestyle-boasting approximately 8 hours of video playback and around 30 hours of audio playback time.

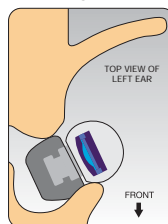
Rapid charging and user customised power management means this Walkman continues the long tradition of industry leading battery performance.



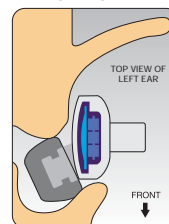
HEADPHONES EX Monitor

Applying vast experience in technologies that create professional-grade recording studio monitors, Sony's EX Monitor headphones fuses a larger 13.5mm high-performance driver unit for exceptional sound quality with the fit and comfort of an ear-bud style headphone all in a device that defines a new standard in headphone style and quality.

TRADITIONAL EAR-BUD



EX MONITOR



The orientation of the earpiece matches the orientation of the ear canal, ensuring a more comfortable and stable fit.

Noise-Cancelling



Built-in
Microphone

Noise is a factor in many of our lifestyles. We hear it in the engine noise of a bus, train or a plane and even in places such as shopping malls and parks where all sorts of sounds mix.

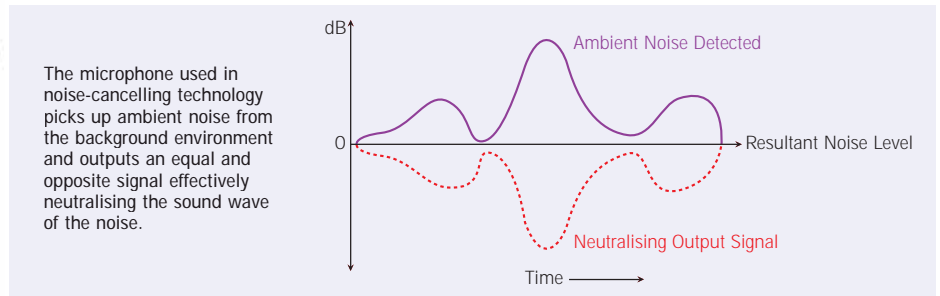
This background noise can interfere with your audio enjoyment and can still come through even a great set of headphones.

For this reason Sony offer headphones with 'Noise-Cancelling' technology. This means that the headphones have microphones built-in to them that can pick up ambient noise and output a signal that effectively 'neutralises' or 'cancels'

the noise out. You can have up to 80% of ambient background noise cut out! more music reaching your ears instead.

In addition to noise-cancelling headphones, the S700 series Walkmans have noise-cancelling technology† built-in. Perfect for those who are serious about sound or simply just want to cut out the clutter.

† The S700 Noise cancelling function reduces the ambient noise by up to 75%. It does not cancel all ambient noise.



The microphone used in noise-cancelling technology picks up ambient noise from the background environment and outputs an equal and opposite signal effectively neutralising the sound wave of the noise.

WALKMAN MP3 Sports



Utilising a new process called "Impact Molding", the tough, seamless body of the S200 is created from a single block of aluminium. Utilising a unique technology, a seal is applied to the chassis internally, resulting in a sleek and stylish Walkman that's also splash-proof!



Counter Function

With the ability to sense your steps combined with entering your age, weight and height information, the S200 can

operate as a modern day pedometer. As such, you can retrieve information such as:

- Calories burned
- Distance traveled (kms / miles)
- Steps taken

The S200 can keep a record of your last seven sessions.



Music Pacer

Create your own compilation in the supplied software and the S200 can sense how fast you are running or walking,

and plays the music most appropriate to your step speed.

Shake Shuffle

Using the G-Sensor chip, users can simply switch between 'normal' and 'shuffle' playback modes by shaking the S200 three times without the need to stop the playback of the music and navigate into the menu. Simple and convenient.



Target Setter / Tracker

Set yourself a challenge:

- Calories to burn
- Distance you want to travel
- Steps you want to take

Set the S200 to any of these desired goals and the music keeps playing up until this goal has been reached.

NWA805 (2GB), NWA806 (4GB) AND NWA808 (8GB)

WALKMAN - VIDEO MP3 PLAYER Available June 2007

- ✓ Compatible with AVC-BL and MPEG-4 video files
- ✓ Compatible with JPEG (Baseline) image files
- ✓ QVGA (320 x 240) 2.0" TFT Colour Display

FEATURES

- Compatible with MP3, ATRAC, WMA (non DRM) and AAC (non DRM) music files
- Clear Bass and Clear Stereo (Channel Separation)
- DSEE (Dynamic Sound Enhancement Engine)
- Dynamic Normalizer
- 13.5mm EX Monitor Series Headphones

SPECIFICATIONS**MUSIC STORAGE**

- Up to 1300 songs with 2GB at 48kbps
- Up to 2700 songs with 4GB at 48kbps
- Up to 5500 songs with 8GB at 48kbps

VIDEO STORAGE

- Up to 7hrs 40mins video with 2GB at 384kbps
- Up to 15hrs 40mins video with 4GB at 384kbps
- Up to 32hrs 40mins video with 8GB at 384kbps

GENERAL

- Capacity : 2, 4, or 8 Gigabyte
- Dimensions (WxHxDmm) : 43.8 x 88 x 9.1
- Weight : Approx. 53g

CONNECTIVITY

- PC Connection : Hi-Speed USB - WM-PORT

POWER

- Power Source : Embedded Lithium-Ion Battery
- Max Playback Time Approx. :
 - Music : 30hrs
 - Video : 8hrs
- Recharge Method : Approx. 90mins
- Recharge Time to Full : Approx. 180mins

Also Available in :

- 2GB Violet (NWA805V)
- 2GB White (NWA805W)
- 4GB Violet (NWA806V)
- 4GB White (NWA806W)
- 4GB Pink (NWA806P)
- 8GB Black (NWA808B)

**NWS705F (2GB) AND NWS706F (4GB)**NOISE-CANCELLING MP3 WALKMAN \$329.00 * (NWS705F)
\$399.00 * (NWS706F)

- ✓ Built-in Noise-Cancelling Functionality
- ✓ Direct Encoding (Recording)
- ✓ Clear Bass and Clear Stereo

FEATURES

- Compatible with MP3, ATRAC, WMA (non DRM), AAC (non DRM) and Linear PCM music files
- Dynamic Normalizer
- 13.5mm EX Monitor Series Headphones
- FM Tuner
- Rapid Recharge

SPECIFICATIONS**GENERAL**

- Capacity : 2 or 4 Gigabyte
- Up to 1350 songs with 2GB at 48kbps
- Up to 2700 songs with 4GB at 48kbps
- Display Type : 3-line colour Organic EL Display

- Dimensions (WxHxDmm) : 88.1 x 27.4 x 17 (max)
- Weight : 47g Approx.

CONNECTIVITY

- PC Connection : Hi-Speed USB to Walkman port

POWER

- Power Source : Embedded Lithium-Ion Battery
- Continuous Playback Time : Approx. 50hrs
- Recharge Method : USB via Walkman port
- Recharge Time To Full : Approx. 120mins
- Rapid Recharge : Approx. 3mins for 3hrs of battery power

SUPPLIED ACCESSORIES

- Headphones (and extension cord)
- QuickStart Guide
- Software CD-ROM : SonicStage CP (v4)
- USB WM-Port Cable

Available in :

- 2GB Violet (NWS705FV)
- 2GB Black (NWS705FB)
- 4GB Black (NWS706FB)

**NWS203F (1GB) AND NWS205F (2GB)**MP3 SPORTS WALKMAN \$199.00 * (NWS203F)
\$249.00 * (NWS205F)

- ✓ Splash-proof Body and Headphones
- ✓ Built-in Pedometer, Distance and Calorie Counter
- ✓ Stopwatch, Music Pacer, Shake Shuffle

FEATURES

- Compatible with MP3, ATRAC, WMA (non DRM) and AAC (non DRM) music files
- FM Tuner
- Rapid Recharge

SPECIFICATIONS**GENERAL**

- Capacity : 1 or 2 Gigabyte
- Up to 685 songs with 1GB at 48kbps
- Up to 1350 songs with 2GB at 48kbps
- Display Type : Single Line Organic EL Display
- Splash-Proof Body
- Dimensions (WxHxDmm) : 20 x 96.5 x 15 (Including Jog-Dial)

- Weight : Approx. 26g

CONNECTIVITY

- PC Connection : Hi-Speed USB to USB Mini-B

POWER

- Power Source : Embedded Lithium-Ion Battery
- Continuous Playback Time : Approx. 18hrs
- Recharge Method : USB
- Recharge Time To Full : Approx. 45mins
- Rapid Recharge : Approx. 3mins for 3hrs of battery power

SUPPLIED ACCESSORIES

- Splash-proof Headphones
- Arm Band
- QuickStart Guide
- Software CD-ROM : SonicStage CP (v4)
- USB Cable

Also Available in

- 1GB Black (NWS203FB)
- 2GB Black (NWS205FB)
- 1GB Silver (NWS203FS)



NWE003FV (1GB) AND NWE005FV (2GB)

MP3 FLASH WALKMAN \$159.00 * (NWE003FV)
\$199.00 * (NWE005FV)

- ✓ Compatible with MP3, ATRAC, WMA (non DRM) and AAC[†] (non DRM) music files
- ✓ Built-in USB Plug
- ✓ FM Tuner
- ✓ Rapid Recharge

SPECIFICATIONS

GENERAL

- Capacity : 1 or 2 Gigabyte
- Up to 685 songs with 1GB at 48kbps
- Up to 1350 songs with 2GB at 48kbps
- Frequency Band : 87.5 to 108.0MHz
- Firmware : Upgradable
- Display Type : Single Line Organic EL Display
- Dimensions (WxHxDmm) : 24.8 x 79 x 13.6
- Weight : 25g

MUSIC : FORMATS SUPPORTED

- MP3 CBR (Constant Bit Rate)
- MP3 VBR (Variable Bit Rate)
- WMA (Unprotected)
- ATRAC3

- ATRAC3plus
 - AAC (Unprotected)[†]
- #### FUNCTIONALITY
- Searching Methods : ALL Songs / Album / Artist
 - Play Modes : Normal / Folder / ALL / Repeat
 - Menu Language : English
 - Sound Settings : 5 Band Equalizer (Heavy / Pop / Jazz / Custom)
- #### CONNECTIVITY
- PC Connection : Hi-Speed USB Plug
 - Input / Output : Headphones / USB
- #### POWER
- Power Source : Embedded Lithium-Ion Battery

- Continuous Playback Time : Approx. 28hrs
- Recharge Method : Direct USB Connection
- Recharge Time To Full : Approx. 1hr
- Rapid Recharge : Approx. 3mins for 3hrs of battery power

SUPPLIED ACCESSORIES

- Headphones
- Quick Start Guide
- Software CD ROM : SonicStage v3.4



Also Available in :
 - 1GB Black (NWE003FB)
 - 2GB Black (NWE005FB)
 - 1GB Green (NWE003FG)
 - 2GB Green (NWE005FG)
 - 1GB Blue (NWE003FL)
 - 1GB Pink (NWE003FP)
 - 2GB Pink (NWE005FP)

[†]AAC available via firmware upgrade.
 Go to www.sony.com.au for further details.

WLANWB1

BLUETOOTH AUDIO WALKMAN TRANSMITTER \$129.00 *

SPECIFICATIONS

- Allows WM Port-equipped Walkman models to transmit Bluetooth wireless audio stream
- Powers from Walkman
- Up to 11 Hours Battery Life
- Compatible with Bluetooth Version 2.0 (Profiles : A2DP)



TMRBT10

BLUETOOTH AUDIO TRANSMITTER \$149.00 *

SPECIFICATIONS

- 1-Way Bluetooth Audio Transmitter
- Allow Audio Devices to Transmit Bluetooth Audio Stream
- Up to 11 Hours Battery Life
- Rechargeable Function
- Compatible with Bluetooth Version 2.0 (Profiles : A2DP)
- Suits any Portable Audio Player



HWSBTA2W

BLUETOOTH AUDIO TRANSCEIVER \$199.00 *

SPECIFICATIONS

- 2-Way Bluetooth Audio System
- Allow Audio Devices to Transmit or Receive a Bluetooth Audio Stream
- Power Requirements : Supplied AC Adaptor
- Compatible with Bluetooth Version 2.0 (Profiles : A2DP)



SRSBTM30

BLUETOOTH SPEAKER SYSTEM \$249.00 *

SPECIFICATIONS

- Bluetooth Wireless Speaker
- Driver : 48mm
- Neodymium Magnet
- Power Output : Total 6W
- Power Requirements : 3 x AA Battery or Supplied AC / DC Adaptor
- Volume Adjust
- Analog-IN Jack
- Compatible with Bluetooth Version 2.0 (Profiles : A2DP / AVRCP)



BLUETOOTH HEADPHONES

- ✓ Bluetooth Wireless Headphone Receiver / Microphone
- ✓ Enjoy Music and Receive Mobile Phone Calls
- ✓ Up to 11 Hours Battery Life
- ✓ Remote Functions : PLAY / STOP / PAUSE / FF / FR / Volume Adjust
- ✓ Compatible with Bluetooth Version 2.0 (Profiles : A2DP / AVRCP / HFP / HSP)

DRBT21G \$199.00 *

SPECIFICATIONS

- Street Style Design
- Driver : 30mm



DRBT30Q \$249.00 *

SPECIFICATIONS

- Ear-Clip Design
- Driver : 30mm



DRBT20NX \$199.00 *

SPECIFICATIONS

- Lanyard Style Design
- Driver : 9mm EX



SONY ERICSSON W610i

WALKMAN® PHONE ☐
(Available May 2007)

- ✓ Walkman® player supporting Album Art
- ✓ FM radio with RDS
- ✓ TrackID™ music recognition
- ✓ 2 megapixel camera with auto focus

FEATURES

- Picture blogging
- Bluetooth stereo (A2DP)
- Access NetFront™ Web Browser
- 3D games
- Video streaming
- Flight mode
- Bluetooth™ technology
- Synchronisation PC
- USB mass storage
- USB support
- 2x digital zoom
- Photo light
- Video recording
- PhotoDJ™
- Stereo Portable Headphones
- Disc2Phone PC Software
- Included 512 Memory Stick Micro™ (M2™)

**SONY ERICSSON W850i**

MP3 WALKMAN® PHONE ☐

- ✓ Included 1GB Memory Stick PRO Duo™
- ✓ 2 Megapixel camera with 4x digital zoom
- ✓ Walkman® Player supporting Album Art
- ✓ 2 inch colour screen

FEATURES

- Music recognition – TrackID™
- 3G Technology
- FM radio with RDS
- RSS Reader
- Bluetooth™ wireless technology with audio streaming
- Memory Stick PRO Duo™ support up to 4GB**
- Audio codecs : MP3, AAC (non DRM), AAC+ and eAAC+
- Audio file extensions : .mp3, .m4a, .mp4, .wav and .m3u (playlists)
- Equalizer and Mega Bass™
- Video call, play and record
- Flight mode (transmitter off)
- Disk2Phone PC Software

**SONY ERICSSON W300i**

WALKMAN® PHONE

- ✓ Walkman® player
- ✓ VGA camera
- ✓ Push email and multimedia messaging
- ✓ Access NetFront™ browser for full HTML browsing
- ✓ 1GB Memory Stick Micro™ (M2™) support

FEATURES

- Stereo headphones
- Disc2Phone PC software
- Flight Mode*
- FM radio with RDS
- Speakerphone
- SMS and MMS (Multimedia Messaging)
- Bluetooth™
- PC synchronisation
- PlayNow™
- Audio file formats : MP3 and AAC (non DRM)
- Audio file extensions : .mp3, .mp4, .m4a and .wav
- MusicDJ™
- Sound recorder
- 3D gaming
- Video play and record
- Video file formats : 3GPP and MPEG-4

**SONY ERICSSON W880i**

WALKMAN® PHONE ☐

- ✓ Slim Walkman® phone only 9.4mm
- ✓ Walkman® Player with Album Art support
- ✓ Up to 900† songs with 1GB Memory Stick Micro™
- ✓ Stainless steel finish

FEATURES

- Bluetooth™ audio streaming (A2DP)
- TrackID™
- Access NetFront™ Web Browser
- Synchronisation PC
- USB support
- 3G Technology
- Digital zoom, 2.5x
- Picture blogging
- PhotoDJ™
- Mega Bass™
- Music codecs : MP3, WMA, AAC (non DRM), eAAC+
- Speakerphone



†Subject to preloaded phone content. Number of songs based on 1GB Memory Stick Micro™ and the assumption that songs are in eAAC+ encoding.

SONY ERICSSON W810i

MP3 WALKMAN® PHONE ☐

- ✓ Walkman® Player
- ✓ Up to 30 hours music listening per charge
- ✓ 2.0 megapixel digital camera with auto focus
- ✓ One-touch music control keys

FEATURES

- Included 512MB Memory Stick PRO Duo™
- Walkman® player supporting file formats : MP3, AAC (non DRM), WAV
- Mega Bass™
- Graphical Equaliser
- Auto-pause function
- Inflight music mode*
- FM radio with RDS
- 2 megapixel digital camera
- Auto focus
- Horizontal user interface
- 4x Digital zoom
- Macro mode
- Intuitive display light sensor
- Sound recorder
- Speakerphone
- Video player and recording



- Video streaming
- MMS (Multimedia Messaging)
- 3D Gaming

SONY ERICSSON W950i

MP3 WALKMAN® PHONE ☐

- ✓ 4GB internal memory
- ✓ 2.6 inch colour touchscreen
- ✓ Up to 10 hours music listening per charge
- ✓ Walkman® player supporting Album Art
- ✓ 3G Technology

FEATURES

- Audio codecs: MP3, AAC (non DRM), AAC+ and eAAC+
- Audio file extensions : .mp3, .m4a, .mp4 and .wav
- Album art
- Equaliser and Mega Bass™
- Stereo headphones with remote control
- Flight mode (transmitter off)
- FM radio with RDS
- TrackID™ music recognition
- Music download
- MusicDJ™
- PlayNow™
- Speakerphone
- Bluetooth™ streaming in stereo
- Push email
- SMS and MMS (Picture messaging)
- Handwriting recognition
- Word completion / sentence completion
- RSS reader
- Music download



☐Screen clarity, resolution and brightness may differ from image shown.

*SRP is manufacturer's suggested retail price only and is inclusive of GST. Prices effective as of 1st April 2007. Prices subject to change without notice.

SONY ERICSSON ACCESSORIES

MUSIC REMOTE CONTROL

MRC-60

FEATURES

- Music Remote Control
- Attaches to your home hi-fi system for a fuller listening experience
- Charges your phone and delivers your music to the hi-fi speakers.
- Cradle size : 99.6 x 78.2 x 25mm
- Cradle weight : 65.7g
- Cradle colour : Black
- Remote control size : 86.3 x 33 x 8.2mm
- Remote control weight : 16.6g
- Remote control colour : Black



PORTABLE SPEAKERS

(Available May 2007)

MPS-70

FEATURES

- Plug the MPS-70 into your music mobile phone to enjoy superior sound quality in stereo.
- Pocket-sized neodymium speakers
- Built in FM radio antenna
- Moderate power consumption
- Speaker size : 55 x 32 x 42 mm each
- Weight (without carrying case) : 125g



BLUETOOTH™ MUSIC RECEIVER

MBR-100

FEATURES

- Stream music from your handset to your hi-fi with the Bluetooth™ Music Receiver.
- Small and sleek
- Light weight
- Receiver size : 78 x 26 x 14mm
- Receiver weight : 19.1g



For detailed specifications see www.sonyericsson.com.au

NOTE: Some features may not be available depending on your operator.

** Song storage is dependant on song length and encoding bitrate.

¥ Talk and stand by times are affected by network preferences, type of SIM card, connected accessories and various activities eg. Games.

† Sony Ericsson accepts no responsibility for individual use of product. Please note: Any form of copyright material may be subjected to copyright infringement. Products should be used in conjunction with copyright regulation.

^ Music mode can only be used in conjunction with Airline regulation and is subject to airline approval.

DEJ011S

CD WALKMAN \$49.00 *

SPECIFICATIONS

- 1-Line LCD / 7-Segment LCD Display
- G-Protection Shock Resistance
- Digital Mega Bass
- Playmodes : Repeat 1 / All / Shuffle / Track Loop
- Power Requirements : 2 x AA Batteries



SUPPLIED ACCESSORIES

- Headphones

Also Available in Black (DEJ011B)

DNE240B

MP3 CD WALKMAN \$79.00 *

SPECIFICATIONS

- 1-Line LCD / 7-Segment LCD Display
- G-Protection Shock Resistance
- Digital Mega Bass
- MP3 CD and CD-R / RW Playback Compatible
- Playmodes : Repeat 1 / All / Shuffle / Track Loop
- Power Requirements : 2 x AA Batteries



SUPPLIED ACCESSORIES

- Headphones

Also Available in Silver (DNE240S)

WMFX290

CASSETTE RADIO WALKMAN \$69.95 *

SPECIFICATIONS

- AM-FM Digital Tuning
- LCD Display AM/FM Digital Tuner
- 40 Presets
- Mega Bass
- Up to 25 Hours Playback
- Dimensions (WxHxDmm) : 85.2 x 111 x 24.5
- Frequency Range : AM : 531-1602kHz FM : 87.5-108MHz
- Power Requirements : DC 3V AA x 2 Battery (not supplied)
- Weight : Approx. 130g (excluding tape and batteries)



MZRH1

MINI DISC WALKMAN / RECORDER \$599.00 *

FEATURES

- Complete MD Recording Options
- Linear PCM Recording
- Conventional MD Recording Upload to PC
- Conventional MD Recording Track Data Upload
- 7 Band Equalizer
- Digital Pitch Control (DPC)
- VPT Acoustic Engine
- Dynamic Normalizer
- HD Digital Amplifier
- High Capacity Coupling Condenser
- PC Data Storage

SPECIFICATIONS

- GENERAL
- Capacity : 1 Gigabyte (per Hi-MD Disc)
 - Display Type : Organic EL Display
 - Dimensions (WxHxDmm) : 83.8 x 84.4 x 14.7
 - Weight : Approx. 106g (Including Battery)



MUSIC : FORMATS SUPPORTED

- Supports : Linear PCM (Record and Playback)
- Supports : MP3 (Playback)
- Supports : ATRAC (Record and Playback)

POWER

- Power Source : Rechargeable Lithium-Ion Battery (Gum-Stick Type)
- Max Battery Life : Approx. 19hrs Playback / Recording 10.5hrs
- Recharge Method : USB
- Recharge Method : AC Power Adaptor
- Recharge Time To Full : Approx. 3hrs

CONNECTIVITY

- Inputs : Microphone (Stereo Mini-Jack)
- Inputs : Line-In (Analog - Stereo Mini-Jack)
- Inputs : Line-In (Digital - Optical Mini-Jack)
- Outputs : Headphone (Stereo Mini-Jack)
- Outputs : Line-Out (Stereo Mini-Jack)

CFM10W

AM/FM MONO CASSETTE RECORDER \$64.95 *

SPECIFICATIONS

- AM-FM Radio
- Cassette-Mono
- Microphone-Mono Cassette deck with soft eject and auto tape shut-off
- Headphone output
- Dimensions (WxHxDmm) : 272 x 130 x 122
- 240V AC or D batts x 4 (not supplied)
- Speakers : 7.7cm full range x 1
- Tuner Frequency : AM : 531-1602KHz FM : 87.5-108MHz
- Weight (Inc Batteries) : 1.5kg
- Also available in : Black (CFM10B)



CFDS01

CD RADIO CASSETTE RECORDER \$129.00 *

SPECIFICATIONS

- LCD Display
- Digital AM FM Tuning
- 30 Presets (10AM, 20FM)
- CDR/RW Playback
- CD to Tape Synchronised Dubbing
- Mega Bass
- 60W PMPO Power Output
- Headphone Out
- Dimensions (WxHxDmm) : 360 x 235 x 141
- AC 220-240V
- Weight : 2.2kg



CFDS03

MP3 CD CASSETTE RECORDER \$149.00 *

SPECIFICATIONS

- LCD Display
- Digital AM FM Tuning
- 30 Presets (10AM, 20FM)
- CDR/RW Playback
- MP3 Playback
- CD to Tape Synchronised Dubbing
- Mega Bass
- 60W PMPO Power Output
- Headphone Out
- Slim Remote
- Dimensions (WxHxDmm) : 360 x 235 x 141
- AC 220-240V
- Weight : 2.2kg



CFDS350

CD RADIO CASSETTE RECORDER \$159.00 *

SPECIFICATIONS

- Remote Control
- New Wide Dispersion Convex speakers
- LCD Display
- Digital AM FM Tuning
- 10 Presets
- CDR/RW Playback
- CD to Tape Synchronised Dubbing
- Sleep Timer
- Mega Bass
- 90W PMPO Power Output
- Headphone Out



- Dimensions (WxHxDmm) : 414 x 164 x 257
- AC 220-240V or 9V DC 6 x D size Batteries (not supplied)
- 2 x AAA Batteries for remote control (not supplied)
- Weight : 3.8kg

ICDB500

DIGITAL NOTETAKER \$99.00 *

- ✓ 256MB Capacity
- ✓ 3 Rec Modes (HQ / SP / LP)
- ✓ VOR (Voice Operated Recording)
- ✓ Mic Sensitivity Switching

SPECIFICATIONS

- AUDIO : FORMATS SUPPORTED**
- Recording : Triple Rate Codec
 - Playback : Triple Rate Codec
- GENERAL**
- Channel : Mono
 - Capacity (Recordings) : Up to 150hrs 15mins
 - Inputs / Outputs : Headphone / Microphone
 - Dimensions (WxHxDmm) : 34.6 x 109.5 x 18
 - Weight : 65g (incl. batteries)

POWER

- Power Source : 2 x AA Batteries
- Battery Life (up to) :
 - Recording : 22hrs
 - Playback - Speaker : 11hrs

SUPPLIED ACCESSORIES

- Headphones
- Carrying case



ICDP530F

DIGITAL NOTETAKER WITH FM TUNER \$199.00 *

- ✓ 256MB Capacity
- ✓ 3 Rec Modes (HQ / SP / LP)
- ✓ Built-in FM Tuner with FM Recording
- ✓ VOR (Voice Operated Recording)
- ✓ Mic Sensitivity Switching

SPECIFICATIONS

- AUDIO : FORMATS SUPPORTED**
- Recording : Triple Rate Codec
 - Playback : Triple Rate Codec
- GENERAL**
- Channel : Mono
 - Capacity (Recordings) : Up to 130hrs 25mins
 - Inputs / Outputs : Headphone / Microphone / USB
 - Dimensions (WxHxDmm) : 34.6 x 109.5 x 18
 - Weight : 68g (incl. batteries)

POWER

- Power Source : 2 x AA Batteries
- Battery Life (up to) :
 - Recording : 22hrs
 - Playback - Speaker : 11hrs

SUPPLIED ACCESSORIES

- Headphones
- Carry Case
- PC Application Software (Digital Voice Editor)



ICDU60

HYBRID NOTETAKER/MP3 PLAYER \$249.00 *

- ✓ 512 MB Capacity
- ✓ USB Direct Plug
- ✓ Drag and drop MP3 Player
- ✓ Built-in Speaker and Mic

SPECIFICATIONS

- 2 in 1 device
- Up to 250 hours recording (LP)
- Voice Operated Recording
- LCD Display
- Mic sensitivity switch
- Digital Pitch Control
- Integrated Mono Mic/Speaker
- Stereo headphone output
- 1 x AAA Battery operation (not supplied)

- Dimensions (WxHxDmm) : 30 x 100 x 20
- Weight : 64g
- Battery Life : Up to 19 hours MP3 Playback/ 16.5 hours recording
- Stereo headphones and neck strap included
- WMA Compatible/ Software Tool included



ICDU70

HYBRID NOTETAKER/MP3 PLAYER \$349.00 *

- ✓ 1 GB Capacity
- ✓ USB Direct Plug
- ✓ Drag and drop MP3 Player
- ✓ Built-in Speaker and Mic

SPECIFICATIONS

- 2 in 1 device
- Up to 502 hours recording (LP)
- Voice Operated Recording
- LCD Display
- Mic sensitivity switch
- Digital Pitch Control
- Integrated Mono Mic / Speaker
- Stereo headphone output
- 1 x AAA Battery operation (not supplied)

- Dimensions (WxHxDmm) : 30 x 100 x 20
- Weight : 64g
- Battery Life : Up to 19 hours MP3 Playback / 16.5 hours recording

SUPPLIED ACCESSORIES

- Stereo headphones and neck strap included
- WMA Compatible/ Software Tool included



ICDSX57

HIGH-END DIGITAL NOTETAKER \$399.00 *

FEATURES

- Dragon Software Certified
- 256MB Capacity
- 5 Rec Modes (STHQ / ST / STLP / SP / LP)
- Digital Voice Up
- Digital Pitch Control
- VOR (Voice Operated Recording)
- Mic Sensitivity Switching
- Manual Rec Level Adjust

SPECIFICATIONS

AUDIO: FORMATS SUPPORTED

- Recording : Triple Rate Codec
- Playback : Triple Rate Codec / MP3

GENERAL

- Channel : Mono / Stereo
- Capacity (Recordings) : Up to Up to 91hrs 20mins
- Inputs / Outputs : Headphone / Microphone / USB

- Dimensions (WxHxDmm) : 30.8 x 119.3 x 14.9
- Weight : 70g (incl. batteries)

POWER

- Power Source : 2 x AAA Batteries
- Battery Life (up to) :
 - Recording : 18.5hrs
 - Playback : 29hrs

SUPPLIED ACCESSORIES

- Headphones
- Carry Pouch
- USB Cable
- Digital Voice Editor Software



ICDSX67DR9

HIGH-END DIGITAL NOTETAKER WITH DRAGON SOFTWARE \$599.00 *

FEATURES

- Dragon Software Certified
- Dragon Naturally Speaking V9 Software included
- 512MB Capacity
- 5 Rec Modes (STHQ / ST / STLP / SP / LP)
- Digital Voice Up
- Digital Pitch Control
- VOR (Voice Operated Recording)
- Mic Sensitivity Switching
- Manual Rec Level Adjust

SPECIFICATIONS

AUDIO: FORMATS SUPPORTED

- Recording : Triple Rate Codec
- Playback : Triple Rate Codec / MP3

GENERAL

- Channel : Mono / Stereo
- Capacity (Recordings) : Up to 185hrs 55mins
- Inputs / Outputs : Headphone / Microphone / USB

- Dimensions (WxHxDmm) : 30.8 x 119.3 x 14.9
- Weight : 70g (incl. batteries)

POWER

- Power Source : 2x AAA Batteries
- Battery Life (up to) :
 - Recording : 18.5hrs
 - Playback : 29hrs

SUPPLIED ACCESSORIES

- Headphones
- Carry Pouch
- USB Cable
- Digital Voice Editor Software
- Dragon Naturally Speaking V9 (DVR Edition)



ICDMX20

STEREO MEMORY STICK DIGITAL NOTETAKER \$599.00*

SPECIFICATIONS

- 32 MB Memory Stick Included
- Stereo Microphone
- Voice Operated Recording
- Microphone Jack
- Up to 15.5 hours of recording
- Easy Editing
- (DPC) Digital Pitch Control
- A-B Repeat
- Repeat / Auto scan play
- Speed Control
- Cue/ Review
- Date and Time Stamp

- Power Requirements : 2 x AAA Batteries (not supplied)
- Dimensions (WxHxDmm) : 37 x 108 x 17

SUPPLIED ACCESSORIES

- USB Cable
- DVE Voice Editing software



M475

MICRO-CASSETTE NOTETAKER \$89.00 *

SPECIFICATIONS

- Ultra Compact design
- LED Battery Indicator
- Two speed record/playback
- Cue/Review function
- Built In Speaker and Microphone
- Dimensions (WxHxDmm) : 54 x 109 x 22
- Headphone (mini jack)
- Power Requirements : 2 x AAA batteries (not supplied)
- Up to 14.5 hours recording
- Weight : Approx 97g (incl batt and tape)



M670V

MICRO-CASSETTE NOTETAKER \$115.00 *

SPECIFICATIONS

- Ultra Compact design
- Voice Operated Recording
- Built In Speaker and Microphone
- Two speed record/playback
- Cue/Review function
- LED battery indicator
- Tape counter
- Hand strap
- Dimensions (WxHxDmm) : 54.8 x 106.8 x 21.5
- Headphone (mini jack)
- Output power : 450mW
- Power Requirements : 2 x AAA batteries (not supplied) or 1.5V AC adaptor (not supplied)
- Weight : Approx 92g (incl batt and tape)



M200MC

PERFORMANCE MICRO-CASSETTE RECORDER \$199.00 *

SPECIFICATIONS

- Retractable Microphone
- Voice Operated Recording
- Three Record Modes—Meeting/ Lecture/ Dictation
- Two speed record/playback
- Cue/Review function
- Cue marker function
- Auto reverse
- LED battery indicator
- Tape counter
- Built-in speaker and microphone
- Dimensions (WxHxDmm) : 27.8 x 127 x 69
- Output : Headphone (mono mini)
- Power Output : 250mW



- Power Requirements : DC 3V, AAA x 2, AC adaptor (not supplied)
- Speaker : 28mm
- Weight : 140g (excluding battery)

TCM939

STANDARD DESKTOP CASSETTE NOTETAKER \$79.00 *

SPECIFICATIONS

- Carry Handle
- Built In Speaker and Microphone
- AC Adaptor Supplied
- Cue/Review function
- LED battery indicator
- Earphone and microphone jack
- Auto shut-off
- Tape counter
- Dimensions (WxHxDmm) : 144 x 237 x 60
- Inputs : Mic (3.5mm)
- Outputs : Earphone
- Power Requirements : AA x 4 (not supplied) or AC Adaptor (supplied)
- Weight (with batteries) : 675g



TCM150

STANDARD CASSETTE NOTETAKER \$69.00 *

SPECIFICATIONS

- Built In Speaker and Microphone
- One Touch Recording
- Cue/Review Function
- LED Battery Indicator
- Stereo Headphone Compatible
- Dimensions (WxHxDmm) : 86.9 x 116.3 x 36.5
- Output : Headphone (mini jack)
- Power Output : 250mW
- Power Requirements : DC 3V, AA x 2, AC Adaptor 3V (not supplied)
- Speaker : 5.0cm
- Weight : 169g (excluding battery and tape)



TCM400DVSTANDARD CASSETTE
NOTETAKER \$129.00***SPECIFICATIONS**

- Double Record Time
- Adjustable Speed Playback
- Flat Microphone
- Voice Operated Recording Cue / Review
- Double Record Time
- VOR Sensitivity
- LED Battery Indicator
- Built-in Speaker Mic Jack
- Earphone Jack
- Dimensions (WxHxDmm) :
86.7 x 144.4 x 35.7
- Headphone (mini jack)
- Power Requirements : AA Battery x 2 or
3V AC Adaptor (not supplied)
- Weight : 160g

**ICFB01**

EMERGENCY RADIO \$79.00*

- New to the strong line up of Sony radio product is the Emergency Radio ICFB01. This clever little device houses a self-generator inside its colourful chassis. The generator is operated by a manual crank handle. Wind up the crank for 60 seconds and you get 60 minutes of power.
- Also included in this AM/FM radio is a soft-light and flashlight, making this radio a must-have in any household, vehicle or boat.

SPECIFICATIONS

- Self-powered Generation (no batteries needed)
- Built-in Flashlight and Softlight
- Water Resistant



- Optional AA Battery compatible
- FM / AM 2-Band Tuner
- 90mW Speaker

Australian version of this product varies slightly from image above

ICF304PORTABLE AM/FM
RADIO \$36.95***SPECIFICATIONS**

- Compact Horizontal design
- LED Tuning Indicator
- Built-in speaker
- Power Requirements :
2 x AA (not supplied)
- Headphone Jack
- Available in Black (ICF304B) or
Silver (ICF304S)

**ICF404**PORTABLE AM/FM/SW
RADIO \$56.95***SPECIFICATIONS**

- AM/FM
- Compact Horizontal design
- LED Tuning Indicator
- Built-in speaker
- Tone Control
- Headphone/DC in Jack
- Power Requirements :
3 x AA or 4.5V AC Adaptor
(not supplied)

**ICF704S**PORTABLE
AM/FM/SW RADIO
\$66.95***SPECIFICATIONS**

- AM/FM/SW 3 Band Radio
- Tone Control
- Tuning Indicator
- Carry Handle
- AC/ DC operation
- Built In Wide dispersion Speaker
- Power Requirements :
4 x AA (not supplied)

**ICFM410S**PORTABLE
AM/FM/SW DIGITAL
RADIO \$125.00***SPECIFICATIONS**

- AM/FM/SW 3 Band Radio
- Tuning indicator
- Digital Tuning
- LCD Display
- Clock
- 20 presets
- Sleep/standby mode
- Dimensions (WxHxDmm) :
212 x 104 x 42.5
- Headphone (stereo mini)
- Power Requirements :
DC 4.5V or 3 x AA (not supplied)
- Weight : 504g (including batteries)

**ICFSW11**PORTABLE WORLD
BAND RADIO \$139.00***SPECIFICATIONS**

- FM/MW/LW/SW Radio
- Compact Size
- FM/MW/LW/SW 1-9 reception
- Built-in speaker
- Earphone jack
- Short wave guide supplied
- Dimensions (WxHxDmm) :
162 x 93.8 x 34.8
- Power Requirements :
2 x AAA Batteries (not supplied)
- Weight : 340g (including batteries)

**ICFSW12**TRAVEL-SIZED WORLD
BAND RADIO \$199.00***SPECIFICATIONS**

- FM/MW/SW Radio
- World Time Display
- Alarm with snooze button
- Backlit LCD display
- LED tuning indicator
- Earphone jack
- Built-in speaker
- Dimensions (WxHxDmm) :
111 x 31 x 80
- Frequency Range : MW : 530-1605KHz;
FM : 87.5-108 MHz;
SW : Bands 1-7; 5775-21975
- Power Requirements : 2 x AA Batteries
(not supplied)
- Power : CR2025 (clock)
- Weight : 230g



ICFSW35

PORTABLE WORLD
BAND RADIO \$269.00 *

SPECIFICATIONS

- AM/FM/SW world band radio
- Digital Tuning
- Preset Function
- AM/FM/SW Radio
- PLL digital tuner
- 50 presets
- Auto scan tuning
- Backlit LCD display
- Memory scan
- Dimensions (WxHxDmm) :
116.8 x 106 x 35
- Power Requirements : AA x 3 (not supplied)
- Weight (including batteries) : 450g



ICFSW7600GRS

PORTABLE WORLD
BAND RADIO \$509.00 *

SPECIFICATIONS

- Enhanced Pre-Set Functions
- World Time Display
- Dimensions (WxHxDmm) :
190 x 118.8 x 35.3
- Frequency Range :
FM : 76-108 MHz;
LW : 150-529 KHz;
MW : 531-1620 KHz;
SW : 1621-29999 KHz
- Input : DC-in 6V;
Antenna (3.5mm mini jack)
- Output : Line out (stereo mini);
Headphone (stereo mini)
- Power Output : 380mW



- Power Requirements : DC 6V;
4 x AA batteries (not supplied)
- Speaker : 77mm
- Weight : 536g (excluding batteries)
- Carry case

ICFS10MK2

POCKET-SIZED
AM/FM RADIO \$24.95 *

SPECIFICATIONS

- Compact Design
- Telescopic Antenna
- LED Tuning Indicator
- Earphone Jack
- Built-In Speaker
- Carry Strap
- Battery Life AM : 45 hours
- Battery Life FM : 40 hours
- Dimensions (WxHxDmm) :
71 x 118.5 x 30
- Power Output : 100mW
- Power Requirements :
DC 3V, 2 x AA Batteries
(not supplied)
- Speaker : 5.7cm diameter
- Weight : 202g (with batteries)



SRF59

POCKET-SIZED
AM/FM RADIO \$42.95 *

SPECIFICATIONS

- Compact Design
- AM/FM Tuner
- Belt Clip
- Fontopia Earphones Supplied
- Dimensions (WxHxDmm) :
65 x 92.9 x 26.5
- Headphone (stereo mini)
- Power Output : 3.6 + 3.6mW
- Power Requirements : DC 1.5V
1x AA battery (not supplied)
- Weight : 84g (with battery and belt clip)
- Belt clip
- Earphones



SRFS84C

COMPACT AM/FM
RADIO \$69.95 *

SPECIFICATIONS

- AM/FM Radio
- Compact Design
- Mega Bass Function
- Dimensions (WxHxDmm) :
39.5 x 78.5 x 16.5
- Headphones (stereo mini)
- Power Output : 3.6mW + 3.6mW
- Power Requirements : DC 1.5V AAA
battery (not supplied)

SUPPLIED ACCESSORIES

- Weight : 61.2g
(with battery and headphones)
- Earphones



SRFM807

POCKET-SIZED FM
RADIO \$119.00 *

SPECIFICATIONS

- FM Radio
- Mega Bass Function
- Clock 15 presets
- Ear phone jack
- In Speakers
- Dimensions (WxHxDmm) :
60 x 104 x 22
- Power Requirements : AAA x 2 (not supplied)
- Power Output : 70mW
- Weight (with batteries) : 100g
- Fontopia earphones



SRFM97

ULTRA COMPACT DIGITAL
AM/FM RADIO \$149.00 *

SPECIFICATIONS

- AM/FM Radio
- Mega Bass Function
- Digital Tuning
- LCD Display
- Clock
- 20 Station Presets (15FM, 5AM)
- Jog Shuttle for Easy Operation
- Auto Power Off Function
- Hold Function
- Belt Clip
- Dimensions (WxHxDmm) :
39 x 83.8 x 20.4
- Output : Headphone (stereo mini)
- Power Output : 2.5mW + 2.5mW



- Power Requirements :
1.5V AAA battery (not supplied)
- Weight : 57.5g
(with battery and headphones)

SRFH4

AM/FM STEREO
HEADPHONE RADIO \$64.95 *

SPECIFICATIONS

- AM/FM Radio
- Headphone Design
- Lightweight
- Mega Bass Function
- AM/FM stereo tuner
- Adjustable double headband
- Flexible antenna
- Mega Bass function
- Power Output : 5mW + 5mW
- Power Requirements :
1 x AAA battery (not supplied)
- Weight : Approx 130g
(with battery)



ICFC218WAM / FM CLOCK
RADIO \$29.95 ***FEATURES**

- Green LED Single Display
- 12 Digital Clock Type
- Calendar Display
- Single Alarm
- 1-Step Alarm Volume
- Extendable Snooze
- Sleep
- Power Back-Up

SPECIFICATIONS**GENERAL**

- Dimensions (WxHxDmm) : 155 x 64.5 x 150
- Weight : 492.2g

RADIO

- Analog Tuner
- FM : 87.5 TO 108.0Mhz
- AM : 529 – 1710kHz
- Channel : Mono
- Speaker Size : 6.6cm
- Speaker Power : 150mW

Also Available in Black (ICFC218B)**ICFC318S**DUAL ALARM AM /
FM CLOCK RADIO
\$44.95 ***FEATURES**

- Green 0.9" LED Single Display
- 12 Digital Clock Type
- Calendar Display
- Dual Alarm
- 2-Step Alarm Volume
- Extendable Snooze
- Sleep
- Power Back-Up

SPECIFICATIONS**GENERAL**

- Dimensions (WxHxDmm) : 155 x 64.5 x 150
- Weight : 492.2g

RADIO

- Analog Tuner
- FM : 87.5 TO 108.0Mhz
- AM : 529 – 1710kHz

MUSIC

- Channel : Mono
- Speaker Size : 6.6cm
- Speaker Power : 150mW

**ICFC492**AM / FM DUAL
ALARM CLOCK
RADIO \$66.95 ***SPECIFICATIONS**

- Extra Large LED Display
- Dual Alarm Function
- Power Back Up
- Large Display
- Radio Alarm and Buzzer Alarm
- Battery back up
- Snooze/ Sleep function
- Dimensions (WxHxDmm) : 198.7 x 101.5 x 109.7
- Weight : Approx 640g

**ICFC273**AM / FM DUAL
DISPLAY ALARM
CLOCK RADIO
\$94.95 ***SPECIFICATIONS**

- Dual Display
- Dual Alarm
- Station Pre-Set Function
- Clock, Alarm 1, Alarm 2
- Nap and extendable Snooze function
- Dimensions (WxHxDmm) : 173 x 58 x 134
- Weight : Approx 630g

**ICFC630**AM / FM COMPACT
DUAL POWER
RADIO \$99.95 ***SPECIFICATIONS**

- AC/DC Operation
- Dual Alarm
- Dual Alarm Display
- Backlit LCD Display
- Sleep Timer
- Extendable Snooze
- Dual Alarm
- AC/DC Operation
- Battery Life : Up to 68 hours
- Dimensions (WxHxDmm) : 94 x 104 x 82
- Power Requirements : 4.5V DC or 3V DC via 2 x AA Alkaline Batteries (not supplied)
- Weight : 313g (including batteries)
- AC Adaptor

**ICFC153**COMPACT AM / FM
CLOCK RADIO \$109.00 ***SPECIFICATIONS**

- Dual Alarm
- Station Pre-Set Function
- Compact Design
- AM/FM Digital Tuner
- 15 Presets
- Backlit LCD Display
- Sleep/Snooze Function
- Extendable Snooze
- Dimensions (WxHxDmm) : 118.5 x 116.5 x 126
- Weight : 715g

**ICFCD814**AM / FM CD CLOCK
RADIO \$119.00 ***SPECIFICATIONS**

- CD Playback
- Easy to read 1.4" Green LED
- Dual Alarm Function
- FM/AM Analogue Tuner
- Alarm Indicators
- Snooze / Extended Snooze Function
- Sleep Timer
- LED Brightness Control
- Dimensions (WxHxDmm) : 190 x 93 x 222
- Weight : 1.5kg

**ICFCD837**AM / FM CD CLOCK
RADIO \$199.00 ***SPECIFICATIONS**

- CD Playback
- Large LED Display
- Dual Alarm
- AM/FM Reception
- Large Green Led Display
- CD Wake-up Function
- CDR/RW Playback
- Sleep Timer
- Snooze function
- Alarm Indicator
- Dimensions (WxHxDmm) : 246 x 96 x 210
- Weight : 1.75kg



MDR110LP

LIGHTWEIGHT HEADPHONES \$14.95 *

SPECIFICATIONS

- L-shape Stereo mini plug
- Silent cap design
- Lightweight open-air design
- 1.0m cord
- High quality 30mm driver unit
- Sony Acoustic Twin Turbo Circuit
- Sensitivity : 100(dB/mW)
- Power Handling : 100(mW)
- Frequency Response : 18-20,000Hz
- Impedance : 24 Ohms (at 1KHz)
- Cord Length : 1.0m
- Weight : 56g



MDR210LP

LIGHTWEIGHT HEADPHONES \$22.95 *

SPECIFICATIONS

- Sony Acoustic Twin Turbo Circuit
- Uni-match plug supplied
- L-shape Stereo mini plug
- Single-sided cord
- Silent cap design
- Lightweight open-air design
- 1.5m cord
- High quality 30mm driver unit
- Sensitivity : 100(dB/mW)
- Power Handling : 100mW
- Frequency Response : 14-20,000Hz
- Impedance : 24 Ohms
- Cord Length : 1.5m
- Weight : 75g



MDR310LP

FOLDABLE LIGHTWEIGHT HEADPHONES \$32.95 *

SPECIFICATIONS

- Lightweight open-air design
- 1.0m cord
- High quality 30mm driver unit
- Sony Acoustic Twin Turbo Circuit
- L-shape Stereo mini plug
- Compact folding design
- Silent cap design
- Metallic Silver finish
- Sensitivity : 103(dB/mW)
- Power Handling : 100(mW)
- Frequency Response : 16-20,000Hz
- Impedance : 24 Ohms (at 1KHz)
- Cord Length : 1.5m
- Weight : 65g



MDR410LP

FOLDABLE LIGHTWEIGHT HEADPHONES \$47.95 *

SPECIFICATIONS

- Lightweight open-air design
- 1.5m cord
- High quality 30mm driver unit
- Sony Acoustic Twin Turbo Circuit
- Gold plated uni-match plug supplied
- Gold plated stereo mini plug
- Single-sided cord
- Silent cap design
- Self adjusting headband
- Gold plated stereo unimatch plug
- Stereo unimatch plug
- Sensitivity : 101 (dB/mW)
- Power Handling : 100mW
- Frequency Response : 14-20,000Hz
- Impedance : 24 Ohms
- Cord Length : 1.5m
- Weight : 105g



MDR210TV

LIGHTWEIGHT TV HEADPHONES \$54.95 *

SPECIFICATIONS

- Mono / Stereo Switch
- Volume Control on Cable
- Sony Turbo Acoustic Circuit
- 5m Cable for TV Use
- Large 30mm Driver Unit for quality sound reproduction
- Frequency Response : 14-20,000Hz
- Unimatch Plug supplied
- Weight : 75g Approx



MDRE818LP

IN-EAR HEADPHONES \$18.95 *

SPECIFICATIONS

- High quality driver unit
- Twin Turbo Acoustic Circuit
- Neodymium magnet for powerful Bass
- Cord Length : 1.0m
- Driver Unit : 16
- Frequency Response : 12-22,000Hz



MDRE737LP

IN-EAR HEADPHONES \$22.95 *

SPECIFICATIONS

- Neck Chain Style Cord
- Twin Turbo Acoustic Circuit
- High quality 16mm driver unit
- Neodymium magnet for powerful Bass
- Comfortable Design
- Cord Length : 1.2m cord
- Frequency Response : 12-22,000Hz



MDRE10LP

STYLISH IN-EAR HEADPHONES \$24.95 *

SPECIFICATIONS

- Driver Unit : 13.5mm Dome
- Sensitivity : 104 dB/mW
- Impedance: 16 ohms at 1KHz
- Frequency Response : 10 - 20,000Hz
- Power Handling Capacity : 1000mW

Also Available in Grey (MDRE10LPH), Yellow (MDRE10LPY), Pink (MDRE10LPP), Blue (MDRE10LPL)



MDRE829V

IN EAR HEADPHONES
WITH VOLUME CONTROL
\$32.95*

SPECIFICATIONS

- Rotary Slide Volume Control
- Twin Turbo Acoustic Circuit
- Compact carry case
- High quality 16mm driver unit
- Neodymium magnet for powerful Bass
- Cord Length : 1.0m
- Modern Aluminium Style finish
- Frequency Response : 12–22,000Hz

**MDREX32LPB**

EX SERIES
HEADPHONES \$59.00 *

SPECIFICATIONS

- Type : Closed
- Cord : 1.2m
- Plug : L-Shaped Stereo Mini-Plug
- Weight : Approx. 3g (without card)
- Driver Unit : 9mm
- Sensitivity : 100 dB / mW
- Impedance : 16 ohms at 1 khz
- Frequency Response : 6–23,000Hz
- Power Handling Capacity : 100 mW (IEC)

**MDREX52SLB**

EX SERIES DUAL -
WEAR HEADPHONES
\$89.00 *

SPECIFICATIONS

- 2 Fitting Options (Hanging or In-Ear)
- Spare Silicon Caps (S/M/L Sizes)
- Carry Pouch
- Driver Unit : 9mm (CCAW)
- Sensitivity : 100dB/mW
- Impedance : 16 ohms at 1kHz
- Frequency Response : 6–23,000Hz
- Power Handling Capacity : 100mW (IEC)

Available in Black MDREX52SLB
or White MDREX52SLW

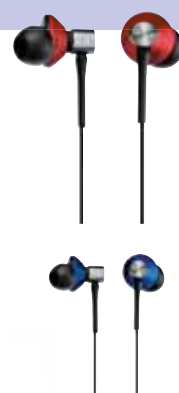
**MDREX85LPR**

EX MONITOR
HEADPHONES \$149.00 *

SPECIFICATIONS

- Closed Acoustic Structure
- Unique Headphone Bonding
- Spare Silicon Caps (S/M/L Sizes)
- Carry Pouch and Earphone Holder
- Driver Unit : 13.5mm (CCAW)
- Sensitivity : 105dB/mW
- Impedance : 16 ohms at 1kHz
- Frequency Response : 5–24,000Hz
- Power Handling Capacity : 100mW (IEC)

Available in Black MDREX85ILPB,
White MDREX85LPW,
Red MDREX85LPR or
Violet MDREX85LPV

**MDREX90LP**

PREMIUM EX MONITOR HEADPHONES \$199.00 *

SPECIFICATIONS

- Machined Aluminium Housing
- Closed Acoustic Structure
- Unique Headphone Bonding
- Spare Silicon Caps (S/M/L Sizes)
- Leather Carry Pouch and Earphone Holder
- Driver Unit : 13.5mm (CCAW)
- Magnet : 300kJ/m3 Neodymium
- Sensitivity : 106dB/mW
- Impedance : 16 ohms at 1kHz
- Frequency Response : 5–25,000Hz
- Power Handling Capacity : 200mW (IEC)



Premium

**MDRG54LP**

STREET STYLE
HEADPHONES \$52.95 *

SPECIFICATIONS

- Sleek street style design
- Sony Acoustic Twin Turbo Circuit for increased Bass
- High Power Neodymium magnet
- Cord Length : 1.5m
- Open Air 30mm Driver Unit for quality sound reproduction
- Frequency Response : 16–20,000 Hz
- Weight : 60g Approx

**MDRG58V**

STREET STYLE
HEADPHONES WITH
VOLUME CONTROL
\$62.95 *

SPECIFICATIONS

- Sleek street style design
- Sliding Volume Control on Cord
- High Power Neodymium magnet
- Cord Length : 1.5m
- Open Air 30mm Driver Unit for quality sound reproduction
- Frequency Response : 16–20,000 Hz
- Weight : 45g Approx
- Only Available in Blue



MDRG74SL

PERFORMANCE STREET
STYLE HEADPHONES
\$72.95 *



SPECIFICATIONS

- Space saving Foldable Design
- High Power Neodymium magnet
- Large Turbo Circuit for Extra Bass
- Durable, tangle free textured OFC Litz cord (0.5m)
- 1m extension cord supplied
- Gold Plated stereo mini plug
- Open Air 30mm Driver Unit for quality sound reproduction
- Frequency Response : 12-24,000 Hz
- Weight : 60g

MDRKE30LWB

KEY-RING STYLE
HEADPHONES \$59.00 *



SPECIFICATIONS

- Retractable Cord
- Karabina Hook
- Driver Unit : 13.5mm Dome
- Sensitivity : 104 dB/mW
- Impedance : 16 ohms at 1KHz
- Frequency Response : 18 - 22,000Hz
- Power Handling Capacity : 1000mW (IEC)

MDRQ68LWW

EAR-CLIP STYLE
HEADPHONES \$69.95 *



SPECIFICATIONS

- Retractable Cord
- Ear-Clip Design
- Driver Unit : 30mm Dome
- Sensitivity : 108 dB/mW
- Impedance : 16 ohms at 1KHz
- Frequency Response : 16 - 24,000Hz
- Power Handling Capacity : 1000mW (EIA)

Also Available in Black (MDRQ68LWB)

MDRV250V

DJ/MONITOR
HEADPHONES \$64.95 *



SPECIFICATIONS

- Swivel Earcups for DJ and Remix Applications
- Volume Control
- Gold Plated Stereo Unimatch Plug
- Comfortable Cushioned ear-pads
- Cord Length : 2.0m
- Powerful 30mm Driver Unit
- Frequency Response : 16-22,000Hz
- Weight : 125g

MDRV500DJ

DJ/MONITOR
HEADPHONES \$169.00 *



SPECIFICATIONS

- Compact Folding Design
- Swivel Mechanism with Reversible Earcups
- Powerful 40mm Driver Unit - for increased Bass
- Gold plated stereo Unimatch plug
- OFC (Oxygen Free Copper) cord
- Cord Length : 3m (Coiled)
- Frequency Response : 10-25,000Hz
- Weight : 225g

MDRV700DJ

DJ/MONITOR
HEADPHONES \$329.00 *



SPECIFICATIONS

- Quality Aluminium Construction
- High Powered 50mm Driver Unit
- Powerful Neodymium Magnet
- Auto Return Swivel mechanism
- Gold plated stereo mini plug and phono plug
- Carry pouch supplied
- Comfortable broad padded headband (Adjustable)
- 3m Coiled LC-OFC Litz Cord
- Frequency Response : 5-30,000Hz
- Weight : 300g

DR220DP

PC HEADSET \$59.95 *



SPECIFICATIONS

- Suits Most PC's
- 3m Cord for Easy Reach to PC
- Light and Flexible Boom Microphone
- Sony Acoustic Twin Turbo Circuit
- Frequency Response : 40-20,000Hz (headset) 20-20,000Hz (microphone)
- Weight : 90g

MDRD333LW

OUTDOOR OVER-BAND
HEADPHONES \$149.00 *



SPECIFICATIONS

- Lightweight and Comfortable Design
- 1.2m Retractable OFC Litz Cord
- Driver Unit : 30mm Dome (CCAW)
- Magnet : 300kJ/m3 Neodymium
- Sensitivity : 102dB/mW
- Impedance : 24 ohms at 1kHz
- Frequency Response : 12-24,000Hz
- Power Handling Capacity : 1000mW (IEC)

MDRD777SL

HIGH-DEFINITION OUTDOOR HEADPHONES \$499.00 *

SPECIFICATIONS

- Aura-nomic Design
- Ambient Sound-in Diaphragm
- Sound-in Switch
- High-Definition Driver
- Type : Closed Dynamic
- Headband : Slim Single Band with Foldable Mechanism
- Earpads : Soft Touch
- Cord : Oxygen Free Copper (OFC) Litz Cord-0.5m
- Cord Extension : 1m
- Plug : Straight Stereo Mini-Plug (Gold)
- Weight : Approx. 166g (without cord)
- Driver Unit : 40mm High-Definition Dome (Copper-Clad Aluminium Wire)
- Magnet : 360kJ/m3 Neodymium

- Sensitivity (Power OFF) : 106dB/mW
- Impedance (Power OFF) : 24 ohms at 1kHz
- Frequency Response : 8-8000Hz
- Power Handling Capacity : 1500mW (IEC)

Premium**MDRNC6**

OVER-BAND NOISE-CANCELLING HEADPHONES \$199.00 *

SPECIFICATIONS

- Noise Cancelling
- Cuts over 50% of Background Noise
- Slim and Foldable Swivel Design
- Perfect for Commuting
- 38mm Driver Unit
- Powerful Neodymium magnet
- Noise Cancelling On/Off Switch
- Approx 30 hours battery life
- AAA Alkaline Battery Operation
- Frequency Response : 30-15,000Hz
- Weight : 50g (including battery)
- Aeroplane adaptor supplied

**MDRNC22B**

IN-EAR NOISE-CANCELLING HEADPHONES \$199.00

FEATURES

- Compact Battery Box
- Monitor Switch
- Closed Acoustic Structure
- Unique Headphone Bonding
- Spare Silicon Ear-buds (S/M/L Sizes)
- Carry Pouch

SPECIFICATIONS

- Driver Unit : 13.5mm Dome
- Sensitivity (Power ON) : 102 dB/mW
- Impedance (Power ON) : 20 ohms at 1kHz
- Frequency Response : 8 - 22,000Hz
- Power Handling Capacity : 50mW (IEC)
- Battery Life : Approx. 50hrs

Also Available in White (MDRNC22W)

**MDRNC32NX**

IN-EAR NOISE-CANCELLING HEADPHONES \$249.00 *

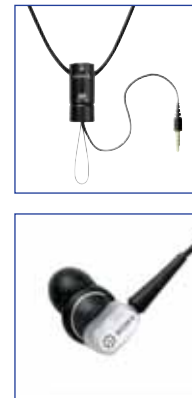
SPECIFICATIONS

- Noise Cancelling
- 13.5mm Driver Unit
- Unique Sony Bonding Design
- Stylish Lanyard Design
- Conveniently Placed Battery Box
- Noise Cancelling Switch
- Type : Closed
- Cord : Oxygen Free Copper (OFC) Litz Cord-0.6m (plug-headphones)
- Cord Extension : 0.4m (strap length)
- Plug : Straight Stereo Mini-Plug (Gold)
- Weight : Approx. 65g (including AAA Battery)
- Noise Cancelling Switch (On / Off)
- Battery : 1 x AAA Battery (DC 1.5V)
- Battery Life (Alkaline) : Approx. 50hrs
- Driver Unit : 13.5mm Dome (Copper-Clad Aluminium Wire)
- Sensitivity (Power ON) : 102dB/mW

- Sensitivity (Power OFF) : 100dB/mW
- Impedance (Power ON) : 20 ohms at 1Khz
- Impedance (Power OFF) : 8 ohms at 1 KHz
- Frequency Response : 8-22000Hz
- Frequency Range Active Noise Attenuation : 50-1500Hz. More than 12dB at 200Hz
- Power Handling Capacity : 50mW (IEC)

SUPPLIED ACCESSORIES

- Spare Silicon Caps (2 x Small / Medium / Large)

**MDRNC60**

PREMIUM NOISE-CANCELLING HEADPHONES \$499.00 *

FEATURES

- Highly Comfortable and Lightweight
- Monitor Switch
- Foldable Design
- Carry Case

SPECIFICATIONS

- Driver Unit : 40mm Dome
- Sensitivity (Power ON) : 102 dB/mW
- Impedance (Power ON) : 40 ohms at 1Khz
- Frequency Response : 14 - 22,000Hz
- Power Handling Capacity : 100mW (IEC)
- Battery Life : Approx. 30hrs

Premium

MDRxD100

VERSATILE HI-FI HEADPHONES \$49.95 *

SPECIFICATIONS

- Dynamic Closed Type (Deep Base Sound)
- Long Stroke Diaphragm for Dynamic Movie Sound
- Powerful Magnet for Quality Sound reproduction
- Adjustable lightweight Headband
- Cord Length : 3.5m (OFC Litz)
- Driver Unit : 40mm Dome type
- Frequency Response : 12–22,000Hz
- Weight : Approx 175g



MDRxD200

MUSIC / MOVIE HEADPHONES \$89.95 *

SPECIFICATIONS

- Movie and Music Sound Switch
- Comfortable Lightweight Closed Type Design
- Powerful Neodymium Magnet for Quality Sound reproduction
- Single Sided Cord, Length : 3.5m (OFC)
- Driver Unit : 40mm Dome type
- Dynamic Range Sound
- Frequency Response : 10–22,000Hz
- Weight : Approx 175g



MDRxD300

PERFORMANCE MUSIC / MOVIE HEADPHONES \$149.00 *

SPECIFICATIONS

- Long Stroke Diaphragm for Dynamic Range Movie Sound
- Movie and Music Sound Switch
- Closed Type Design
- Powerful Neodymium Magnet for Quality Sound reproduction
- OFC (Oxygen Free Copper) Textured 2.5m Cord (With 2.5m Extension)
- Lightweight Dual Headband
- Extra Comfort Design
- Driver Unit : 40mm Dome type
- Frequency Response : 8–25,000Hz
- Weight : Approx 245g



MDRxD400

HIGH-END MUSIC / MOVIE HEADPHONES \$199.00 *

SPECIFICATIONS

- Large 50mm Dome Driver
- Comfortable Lightweight Dual Headband
- Movie and Music Switch
- Dynamic Closed Type (Deep Bass)
- Powerful Neodymium Magnet for High Quality Sound Reproduction
- OFC (Oxygen Free Copper) Textured 2.5m Cord (5m with supplied Extension Cord)
- Driver Unit : 50mm Dome type
- Frequency Response : 5–30,000Hz (24 Ohms @ 1kHz)
- Weight : Approx 260g



MDRSA3000

PREMIUM MUSIC / MOVIE HEADPHONES \$799.00 *

SPECIFICATIONS

- High Definition 50mm Dome Driver
- Lightweight Frame, High Comfort Headband
- Open Air Dynamic Range
- Quality Pouch Supplied
- Movie and Music Switch
- Powerful Neodymium Magnet for Superior Sound reproduction
- Extension cord supplied (3.5m)
- Highest Grade Cloth Coated 6N-OFC Cable for Accurate Sound Transmission
- Super Wide Frequency Performance
- Low Dispersion Ear Pads
- Frequency Response : 8–100,000Hz
- SACD Compatible
- Weight : Approx 265g

Premium



MDRIF140K

CORDLESS INFRA-RED HEADPHONES \$119.00 *

SPECIFICATIONS

- Volume Control
- Automatic OFF Function
- 7 Metre Reception
- 2 Audio Inputs
- Up to 60hrs Battery Life
- Mute Function
- Lightweight design
- Large 30mm Driver Unit for quality sound reproduction
- Frequency Response : 18–22,000Hz
- Weight : 175g Approx
- AC Adaptor
- Transmitter (AAA Battery Operation)



MDRIF240RK

CORDLESS INFRA-RED HEADPHONES \$199

SPECIFICATIONS

- Volume Control
- Up to 60 hours Battery Life
- Rechargeable Battery
- Reception up to 7m
- Mute Function
- Free adjusting headband
- Automatic OFF Function
- Charging Station
- Lightweight design

SUPPLIED ACCESSORIES

- AC Adaptor
- Connecting Cord (Stereo mini-Phono Plugs)
- Transmitter
- Rechargeable Battery
- Unimatch Plug Adaptor



SRSP7

COMPACT TRAVEL SPEAKERS \$22.95 *

**SPECIFICATIONS**

- No Power Source Required
- Very Compact
- Clip together design
- Bass reflex duct design
- Dimensions (WxHxDmm) : 72 x 105 x 65
- Weight : 270g (including cord)

SRSA27

MINI SPEAKERS \$44.95 *

**SPECIFICATIONS**

- AC or DC Powered
- Volume Control
- Built-in 2W amplifier
- Magnetically shielded
- Bass reflex duct design
- Dimensions (WxHxDmm) : 84 x 131 x 86.3
- Power Source : AA Alkaline x 4 (not supplied) or AC Adaptor (not supplied)
- Weight : 530g (including cord)

SRSA201

STYLISH MINI SPEAKERS \$44.95 *

**SPECIFICATIONS**

- AC Powered
- Volume Control
- Built-in 2W amplifier
- Magnetically shielded
- Bass reflex duct design
- Dimensions (WxHxDmm) : 71 x 141 x 91
- Power Source : AC Adaptor (supplied)
- Perfect for use with MP3 player
- Weight : 205g (including cord)

SRSA212W

STYLISH DESKTOP SPEAKERS \$79.95 *

**FEATURES**

- Auto Power ON / OFF
- Volume Control
- Additional Front Audio-IN

SPECIFICATIONS

- GENERAL**
- Power Source : Supplied AC Adaptor
 - Dimensions (WxHxDmm) : 93 x 208 x 151
 - Weight : 740g (both speakers)
- SPEAKER**
- Speaker Driver : 66mm
 - Speaker Type : Full Range / Bass Reflex
 - Output Power : 3.6W Total
 - Speaker Impedance 4 Ω
 - Frequency Level : 100Hz – 20kHz
 - Sensitivity Level : 80dB/mW
 - Amplifier Impedance : 4.7 Ω

Also Available in Black (SRSA212B)

SRST57

COMPACT AND FOLDABLE TRAVEL SPEAKERS \$99.95 *

**SPECIFICATIONS**

- AC or DC Operation
- Folding Design
- Mega Bass Function
- Built in 2W Amplifier
- Both active and passive functionality
- Dimensions (W x H x D mm) : Open : 224 x 85 x 57 Closed 50 x 85 x 100
- Power Source : DC 6V or 4 x AA Alkaline Batteries (not supplied)
- Weight : 330g (including batteries)

SRSU10

VERSATILE TRAY-STYLE SPEAKERS \$99.95 *

**FEATURES**

- Stylish Tray Design
- Cable Storage Mechanism
- Auto Power ON / OFF
- Volume Control
- Additional Audio-IN

SPECIFICATIONS

- GENERAL**
- Power Source: Supplied AC Adaptor
 - Dimensions (WxHxDmm) : 270 x 105 x 110
 - Weight : 700g
- SPEAKER**
- Speaker Driver : 78mm
 - Speaker Type : Full Range / Bass Reflex
 - Output Power : 3.6W Total

- Speaker Impedance 4 Ω
- Frequency Level : 70Hz – 20kHz
- Sensitivity Level : 79dB/mW
- Amplifier Impedance : 4.7 Ω

SUPPLIED ACCESSORIES

- Detachable Backing Stand

CPFIPO01

CRADLE AUDIO SYSTEM FOR IPOD® \$399.00 *
Available June 2007

- ✓ 5W x 2RMS Total Power
- ✓ S-Master Digital Amplifier
- ✓ Additional Line Input
- ✓ Compatible with Selected iPod Models*

FEATURES

- Compact Shape Main Unit
- S-Master Digital Power Amplifier
- Digital Signal Processor with Surround Mode
- Power Line Transmission Subwoofer
- Remote control included

SPECIFICATIONS**AUDIO**

- Audio Power Output :
 - Main Unit : 5W x 5W (1 KHz, 10% THD)
 - Subwoofer : 15W (100 Hz, 10% THD)

INPUTS AND OUTPUTS

- Input(s) : Mini Jack (Stereo)

POWER

- AC Power :
 - Main Unit : DC In : 12V, 1.0 A
 - Subwoofer : 220V, 18W, 50/60 Hz

GENERAL

- Type of Use : Wireless PC Audio System
- Dimensions (Diameter Approx. mm) :
 - Main Unit Speakers : 28
 - Subwoofer : 70
- Colours :
 - Speakers : Silver
 - Subwoofer : Black



iPod Not Included

*The iPod Cradle is compatible with 1st and 2nd Generation Nano, 5th Generation Video, 4th Generation Colour, 4th Generation or 1st Generation Mini iPod.

VOCAL MICROPHONES

FV120 \$19.95 *

SPECIFICATIONS

- Suitable for Vocals / Tape Recorder Use
- OFC (Oxygen Free Copper) Cord
- Cord Length : 3.0m
- Dimensions (DxLmm) : 54 x 211
- Frequency Response : 60-12,000Hz
- No Battery required
- Sensitivity : -53dB
- Weight : 140g Approx



FV220 \$34.95 *

SPECIFICATIONS

- Quality Neodymium Magnet
- Perfect for Karaoke
- Talk switch
- OFC 3.0m Cord
- Frequency Response : 100-12,000Hz
- No Battery required
- Sensitivity : -53 dB
- Unimatch Plug supplied
- Weight : 215g Approx



FV420 \$74.95 *

SPECIFICATIONS

- Die-Cast Body for reduced vibration
- Cannon Connector
- Quality Neodymium magnet
- OFC 3.0m cord
- Dimensions (DxLmm) : 52 x 179
- Frequency Response : 80-15,000Hz
- No Battery required
- Sensitivity : -52 dB
- Weight : 330g Approx



ECMF8

DESKTOP MICROPHONE \$29.95 *

SPECIFICATIONS

- Electret condenser microphone
- Long battery life (approx. 100 hours)
- Cord Length : 1.0m
- Dimensions (DxLmm) : 50 x 19
- Frequency Response : 100-12,000Hz
- Power : *CR2025* x 1 (not supplied)
- Sensitivity : -51 +/-4.0 (dB/mW)
- Weight : 25g Approx



ECMC115

TIE PIN MICROPHONE \$115.00 *

SPECIFICATIONS

- Supplied Wind Screen
- Detachable Holder with Stand
- OFC cord 1m
- Clip-on design
- Battery life (approx. 100 hours)
- Dimensions (DxLmm) : 8.5 x 17.3
- Frequency Response : 50-15,000Hz
- Power : *CR2025* x 1 (not supplied)
- Sensitivity : -42 +/-3.5 (dB/mW)
- Weight : 13g Approx



ECMT6

TIE PIN MICROPHONE \$29.95 *

SPECIFICATIONS

- Battery life (approx. 100 hours)
- Electret condenser microphone
- Clip-on design
- Cord Length : 1.0m
- Dimensions (WxHxDmm) : 50 x 15 x 34
- Frequency Response : v51-12,000Hz
- Power : *CR2025* x 1 (not supplied)
- Sensitivity : -51 +/-4.0 (dB/mW)
- Weight : 20g Approx



ECMDS30P

STEREO COMPACT MICROPHONE \$129.00 *

SPECIFICATIONS

- Unique Direct Plug Design
- No Battery Required
- Adjustable Angle mechanism
- Dimensions (DxLmm) : 12 x 57
- Frequency Response : 100-10000 Hz
- Sensitivity : -40 +/-3.5 (dB/mW)
- Weight : 17g
- Wind screen supplied
- Carry pouch supplied



ECMDS70P

UNIDIRECTIONAL MICROPHONE \$149.00 *

SPECIFICATIONS

- Direct connection
- No Battery Required
- Uni-directional x 2 (stereo)
- Dimensions (WxHxDmm) : 58 x 10 x 57
- Frequency Response : 100-15000 Hz
- Sensitivity : -40 +/-3.5 (dB/mW)
- Weight : 10g Approx



ECMMS907

CONDENSOR MICROPHONE \$219.00 *

SPECIFICATIONS

- Cannon Connector
- Quality Metal Construction
- Uni-directional x 2 (stereo)
- Directive Angle Switch (90° - 120°)
- Gold Plated Plug
- OFC Litz Cord Length : 1.5m
- Dimensions (DxLmm) : 29 x 127
- Frequency Response : 100-15000 Hz
- Power Requirements : AA x 1
- Weight : 110g Approx



CPA9

CAR CONNECTING CASSETTE ADAPTOR \$37.95 *

SPECIFICATIONS

- Compatible with Most Car Cassette Decks
- Suitable for all MP3 Players
- 3.5mm Jack



DCCE34CP

CAR CONNECTING CASSETTE PACK \$54.95 *

SPECIFICATIONS

- Multi-Voltage
- Interchangeable DC Plugs
- Rated input 12/24V
- Power lamp indicator
- Accommodates 1.5/3/4.5/6V output voltages
- Car cassette adaptor (CPA9) included

