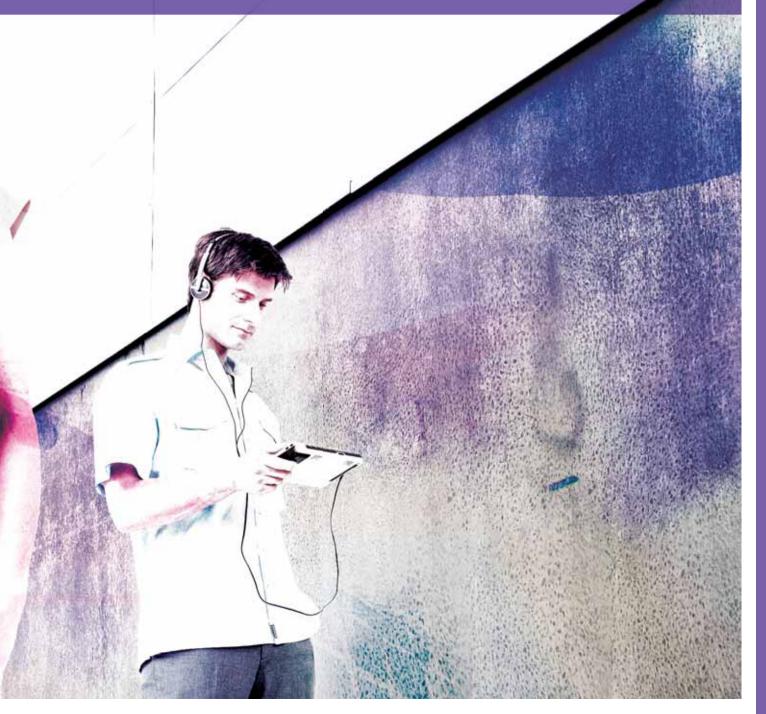


MP3 Walkman Notetakers Portable HiFi Headphone/Accessories

Personal Entertainment



KEY TECHNOLOGY

Music Formats Supported

MP3

Sony dedicated Walkmans and the supplied SonicStage CP (v4.0) software supports a wide range of today's most popular audio file formats." These include MP3, WMA, AAC and ATRAC.

All current flash Walkman support these formats natively, meaning that there is no conversion needed to transfer these music files onto the Walkman. This makes it easy for anyone who already has a collection of music to transfer and enjoy them without any hassles.



ATRAC (Adaptive Transform Acoustic Coding)

ATRAC is an advanced form of audio compression that utilizes a more efficient audio encoding process to deliver superior quality audio at very high compression levels. It was specifically designed for use in portable audio players in light or the requirements for longer battery life and limited file spaces for song storage.

AAC (Advanced Audio Coding)

AAC is the latest addition to the family of Walkman-supported formats. It was designed as the successor to the popular MP3 format and is a widely accepted format amongst key digital audio players today. It was co-developed by major companies including Dolby, Fraunhofer, AT&T, Nokia and of course Sony.

*Audio format support varies on Walkman phones. Please check phone specifications.

Rapid Recharge

Rapid Recharge is a feature that allows the user to gain up to 3 hours of battery power, after only charging the Walkman for 3 minutes!

Should a user forget to charge their battery, all they need to do is charge their Walkman for a few minutes and they will have enough power to last them for a workout at the gym, travel to work, or even an interstate trip.



Rapid Recharge is available on ALL dedicated Flash Walkmans.

Organic EL Display

The Organic EL (Electro Luminescent) Display is a technology that utilises an organic compound layer in the screen to deliver a sharper display that is easy on the eyes. The organic layer generates its own light so there is no need for a backlight, which would consume more power.

In summary, users get improved visual clarity and battery performance.





Noise-Cancelling



Noise is a factor in many of our lifestyles. We hear it in the engine noise of a bus 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. Depending on the degree of

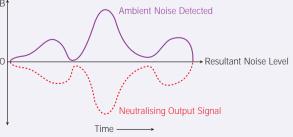
dB∱

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. cancellation, you can have up to 80% of ambient background noise cut out!

This removes more unwanted sounds, and allows more pure music to reach your ears instead.

In addition to noise-cancelling headphones, the new S700 series Walkmans have noisecancelling technology† built-in as well, making both these devices perfect for those who are serious about sound or simply just want to cut the clutter.

 \dagger Noise cancelling function reduces the ambient noise by up to 75%. It does not cancel all ambient noise.



MP3 SPORTS WALKMAN



NWS200 Series

Serious about Sports. Serious about Sound With summer just around the corner and Aussies getting active, Sony is proud to introduce the new S200 MP3 Sports Walkman.

Staying true to the high sound and design quality that is inherent in all Walkmans, the S200 adds another dimension to the famous portable audio player that can appeal to the athlete in all of us.

Measuring a trim 9.7cm by 1.5cm and weighing only 25.5 grams, the S200 boast's a sleek cylindrical design that houses all controls in a layout that is very easy to navigate through. Perfectly complimenting the curves is the 'Jog-Dial' interface that allows easy scrolling through any item on the menu or songs in your albums.



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!









SO WHAT ABOUT THE TECHNOLOGIES?

G-Sensor[®] Technology – The heart of the S200. Specifically designed for the athlete in all of us, the heart of the S200 is the Sony-unique G-Sensor[®] technology.

This technology revolves around an IC chip that monitors the gravitational movement of the Walkman when it's in use. Being able to capture this information allows for the S200's sportsspecific feature-set including:



Counter Function

The S200 has a stopwatch feature for easy timing of your run or walk workout. 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 for those who prefer to be a bit more serious about their workout as well as their sound.

Music Pacer



Combining the ability to create your own compilation in the supplied SonicStage CP software, the S200 can sense how fast you are running or

walking, and plays the music most appropriate to your step speed.

All you have to do is create a compilation of your favorite songs to run to as well as a compilation of songs you like to walk and cool down to and transfer them onto the Walkman.

Everyone has their own soundtrack they enjoy as they run or walk. Only Sony's MP3 Sports Walkman allows you to create your own personal soundtrack.



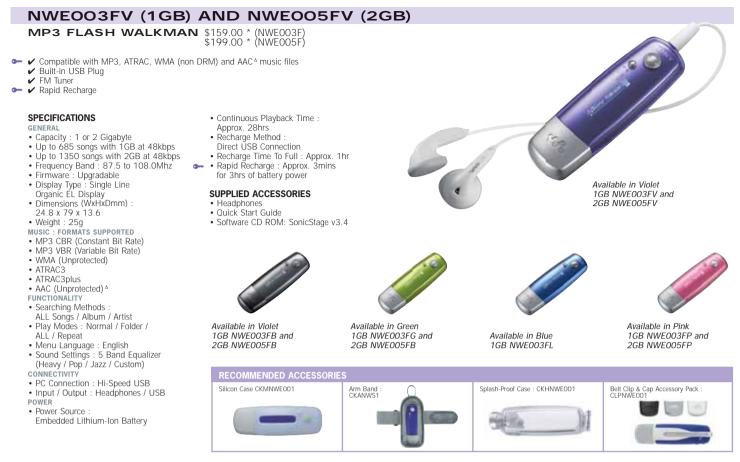
Target Setter / Tracker Set yourself a challenge: • Calories to burn

- 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. This allows you to focus on the workout at hand instead of checking the Walkman regularly to see how much longer you have to go.

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.



NWS203FB (1GB) AND NWS205FB (2GB)

MP3 SPORTS WALKMAN \$249.00 * (NWS203F) \$299.00 * (NWS205F)

- Compatible with MP3, ATRAC, WMA (non DRM) and AAC music files
- Stylishly compact and lightweight design
- 0----~ Splash-proof Body and Headphones
- Supplied Arm Band
 Built-in Pedometer
- ✔ Built-in Distance & Calorie Counter
- Stopwatch
 Music Pacer 0----

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- **....**
- ✔ Shake Shuffle
- ✓ 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
- Bisbay type bingle Eine Organic EL Display
 Walkman Build : Splash-Proof Body
 Dimensions (WxHxDmm) : 20 x 96.5 x 15 (Including Jog-Dial)

- Weight : Approx. 26g MUSIC: FORMATS SUPPORTED
- MP3 CBR (Constant Bit Rate)
- MP3 VBR (Variable Bit Rate)
- WMA (Unprotected)
 ATRAC4
- ATRAC3plus
- · AAC (Unprotected) **FUNCTIONALITY**
- Searching Methods
- ALL Songs / Album / Artist Play Modes : Normal / Folder / ALL Repeat / Folder Repeat /
- 1 Song Repeat / All Song Shuffle Repeat / Folder Shuffle Repeat
- Menu Language : English
 Sound Settings : 6 Band Equalizer (Heavy / Pop / Jazz / Custom)

- SPORTS FUNCTIONALITY
- Counter : Distance (km / mile)
 Counter : Steps (Pedometer)
 Counter : Calories
- Music Sport Modes : Target Setting
- (Time / Distance / Calories) Music Sport Modes : Music Pacer
- Regular Sports Modes : Stopwatch
- CONNECTIVITY
- PC Connection : Hi-Speed USB–USB Mini-B
- · Input / Output : Headphones / USB
- 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 HeadphonesArm Band
- QuickStart Guide · Software CD-ROM: SonicStage CP (v4)
- USB Cable



Available in Silver 1GB NWS203FS



www.sony.com.au

^AAAC available via firmware upgrade. Go to www.sony.com.au for further details.

NWS705FB (2GB) AND NWS706FB (4GB)

\$369.00 * (NWS705F) \$439.00 * (NWS706F) NOISE-CANCELLING MP3 WALKMAN Release Date : December, 2006

- ✓ Compatible with MP3, ATRAC, WMA (non DRM) and AAC music files
 ✓ Built-in Noise-Cancelling Functionality

- Denter invoise-cancening Functionality
 Direct Encoding (Recording)
 Clear Stereo & Clear Bass (Channel Separation) ✓ Dynamic Normalizer
- 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
- Up to 2700 songs with 4GB at 48kbj Frequency Band: 87.5 to 108.0Mhz Firmware : Upgradable DisplayType : 3-line colour Organic EL Display Dimensions (WXHxDmm) : 88.1 x 27.4 x 17 (max) Weight : Approx.

- MUSIC: FORMATS SUPPORTED MP3 CBR (Constant Bit Rate)
- MP3 VBR (Variable Bit Rate)
- WMA (Unprotected)

- ATRAC3
 ATRAC3plus
 ATRAC3plus
 ATRAC Advanced Lossless
- AAC (Unprotected) Linear PCM
- FUNCTIONALITY
- Searching Methods: ALL Songs /
- Album / Artist Play Modes: Normal / Folder / ALL Repeat / Folder Repeat / 1 Song
- Repeat / All Song Shuffle Repeat / Folder Shuffle Repeat Menu Language: English Sound Settings (Equalizer) : 5 Band
- Equalizer (Heavy / Pop / Jazz / Custom)
- and Clear Bass Sound Settings (Surround): VPT (Studio / Live / Club / Arena)

DEJ010S

CD WALKMAN \$59.00 *

FEATURES

- G-PROTECTION Shock
- Resistant System CD-R/RW Playback Compatible Digital Mega Bass
- 1 Line LCD
- Play modes : Repeat 1/All/ Shuffle/Bookmark
- Track Loop Function
- · Up to 16 Hours Playback on 2 x AA's Supplied Fontopia
- Earphones (White)

CLEAR AUDIO FEATURES

- Noise-Canceling Clear Stereo (Channel Separation)
- Clear Bass
- 13.5mm EX Series Headphones
- Dynamic Normalizer
 Direct Encoding Formats: Linear PCM / ATRAC3plus (64Kbps / 128Kbps / 256Kbps)
- CONNECTIVITY PC Connection: Hi-Speed USB -
- Walkman port · Input / Output: Headphones / USB
- POWFR
- 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 (& extension cord)QuickStart Guide

- Software CD-ROM: SonicStage CP (v4) USB Cable



Available in Violet 2GB NWS705FV



4GB NWS706FB

SONY

SPECIFICATIONS Dimensions (WxHxDmm) : 140 x 140 x 28

Available in Blue (DEJ010L) or Silver (DEJ010S)

Available in Silver (DNE240S)

or Black (DNE240B)



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MP3 CD WALKMAN \$79.00 *

FEATURES

- I-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 : 2x 'AA' Batteries



MP3 WALKMAN PHONE

- ✓ Quadband GSM / GPRS / EDGE / 850 / 900 / 1800 / 1900
 ✓ Up to 125 songs** with 512MB Memory Stick PRO Duo[™] (Expandable up to 4GB)
 ✓ Up to 30 hours music listening per charge
- ✓ 2.0 megapixel digital camera with auto focus
- ✓ One-touch music control keys

FEATURES

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www.sonyericsson.com.au

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- Included 512MB Memory Stick PRO Duo™
- Walkman[™]player supporting
- file formats: MP3, AAC, WAV Mega Bass™
- Graphical Equaliser
 Auto-pause function
- Inflight music mode^
- FM radio with RDS2 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
- Email
- Bluetooth[™] 2.0
 GPRS/EDGE
- Infrared
- PC Synchronisation
- USB support
 Modem
- WAP 2.0
- Calendar
- · Contacts
- File manager
- · Stand by time:
- Up to 350 hours¥
- Talk time up to 8 hours ¥

SPECIFICATIONS

- Dimensions
- 100 x 46 x 19.5 mm Weight : 99 g Screen resolution :
- 176 x 220
- Screen size 1.9" 262k TFT

SUPPLIED ACCESSORIES • Li-Polymer battery

- · AC charger
- CD with PC Suite and Disc2Phone software† USB Cable
- HPM-70 Stereo
- Portable Headphones Included 512MB Memory
- Stick PRO Duo™

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

MyM

Now Playing

Tracks

Playints

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

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3 = 6 =

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2

8 10 9

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

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SONY ERICSSON W850i

MP3 WALKMAN PHONE

- ✔ Networks: Dual mode UMTS 2100 GSM / GPRS 900 / 1800 / 1900
- ✓ Included 1GB Memory Stick PRO Duo™
- ✓ 2 Megapixel camera with 4x digital zoom
 ✓ Walkman[™] Player 2.0
 ✓ 2 inch colour screen

FEATURES

- Walkman™ 2.0 player Music recognition – TrackID™
- 3G Technology
- FM radio with RDS
- 2.0 megapixel camera, with up to 4x digital zoom

- RSS Reader
 Bluetooth™ wireless technology with audio streaming Memory Stick PRO Duo™ support
- up to 4GB** Audio codecs: MP3, AAC, AAC+
- and eAAC+
- · Audio file extensions: .mp3, .m4a, .mp4, .wav and .m3u (playlists) Playlist support

SONY ERICSSON W950i

✓ Up to 10 hours music listening per charge
 ✓ Walkman[™] player with album arts and graphic equalizer

✓ Networks : Dual mode UMTS2100 - GSM / GPRS 900 / 1800 / 1900

MP3 WALKMAN PHONE

Equalizer and Mega Bass[™]

✓ 4GB internal memory ✓ 2.6 inch colour touchscreen

Walkman[™] player with album arts and graphic equaliser

Opera 8 web browser
FM radio with RDS
TrackID[™] music recognition

Audio codecs: MP3, AAC, AAC+ and eAAC+
Audio file extensions: mp3, m4a,

Handwriting recognition
 Word completion / sentence completion

FEATURES

3G Technology

mp4 and wav

Push email Touch screen

 RSS reader Music download
MusicDJ[™]

Stereo headphones Flight mode (transmitter off)

• 3D gaming

- Video call, play and record
 Flight mode (transmitter off) ^
- Sound recorder
- · Picture blogging
- Photo light
- Video and audio streaming
 Push email
- PC synchronisation
 3D gaming
 VideoDJ™

- MusicDJ[™] PlayNow[™]

PlayNow[™]

Modem

Speakerphone
Bluetooth™ audio streaming
Push email

Symbian OS 9.1 and UIQ 3.0

Size : 106 x 54 x 15 mm
Weight : 112 grams
Type of screen : QVGA 262,144 colour TFT touchscreen

Video file extensions: 3GP, mp4 and ra

USB 2.0 mass storage, high and full speed

Video codecs : 3GPP, MPEG-4 and Real

PC synchronisation
Java MIDP 2.0

SPECIFICATIONS

Screen size : 2.6^t

3G Modem

- Video codecs: 3GPP, MPEG-4 and Real
 Video file extensions: 3GP, mp4 and ra
- Speakerphone
- · Album arts and light effects
- 3G Modem

SPECIFICATIONS

- Dimensions : 98 x 47 x 21 mm
 Weight : 116 grams
- Type of screen : 262,144 color TFT
- Screen size : 2.0° Screen resolution : 320 x 240 pixels Memory Stick PRO Duo™

SUPPLIED ACCESSORIES Li-polymer battery AC charger

- CD with PC Suite and Disc2Phone software†
- USB Cable Stereo Portable Handsfree

1GB Memory Stick PRO Duo™

(HPM-82 with remote control)

· Screen resolution : 320 x 240 pixels

Memory size: 4 GBTalk time GSM/UMTS

Up to 7.5/2.5 hours Standby time GSM/UMTS : Up to 340/250 hours

Music mode : 10 hours ^ ¥

SUPPLIED ACCESSORIES

· CD with PC Suite and

Stereo headphones

Disc2Phone software†

(HPM-82 with remote control)

*SRP is manufacturer's suggested retail price only and is inclusive of GST. Prices effective as of 1st October 2006. Prices subject to change without notice.

Li-polymer battery
AC charger

USB Cable

SONY ERICSSON ACCESSORIES

PORTABLE SPEAKERS

- · Portable stereo speakers
- · Light weight with ultra petite design Moderate power consumption
- Speaker size : 60 x 25 x 40mm
- Weight : 195 g

MPS-60 \$53.00 *



For detailed specifications see www.sonyericsson.com.au NOTE: Some features may not be available depending on your operator.

** Song storage is dependent on song length and encoding bitrate. ¥ Talk and stand by times are affected by network preferences, type of SIM card, connected

DESK SPEAKERS

- 2 High quality, full range loud speakers
 S-Master™ Digital Amplifier
- Subwoofer
- Tone Control (Bass.Treble) Line In x 2
- Dimemsions (main unit) : 205 x 55 x 55mm

MDS-70 \$412.00 *



† Sony Ericsson accepts no reponsibility 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.

STEREO BLUETOOTH

· Stream music and handle calls without wires

HEADSET

Clear digital sound
 Weight : 27g

\$175.00 *

• Talk time : Up to 6 hours

· Music : Up to 6 hours HBH-DS970

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

DRBT20NX



BLUETOOTH AUDIO TRANSMITTER \$149.00 *

accessories and various activities eg. Games.

Release Date : February, 2007

FEATURES

- 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

HWSBTA2W

Release Date : February, 2007

• 2-Way Bluetooth Audio System

· Power : Supplied AC Adaptor Compatible with Bluetooth Version 2.0 Compatible with Bluetooth Profiles : A2DP

 Allow Audio Devices to Transmit or Receive Bluetooth Audio Stream

FEATURES

BLUETOOTH AUDIO TRANS-CEIVER \$199.00 *

· Compatible with Bluetooth





SONY

airline approval.



SRSBTM30

BLUETOOTH SPEAKER SYSTEM \$199.00

Release Date : February, 2007

FEATURES

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

DID YOU KNOW?



Bluetooth® is a wireless technology that allows multiple devices to communicate with each other.

Sony now offer multiple Bluetooth® devices that allow you to listen to music from your

mobile phone wirelessly! You can have your mobile phone in your bag and still be able to use it without a long wire dangling from your bag up to your ears!

SPECIFICATIONS

- AM-FM Digital Tuning LCD DisplayAM/FM Digital Tuner
- · 40 Presets
- Mega Bass

ENTERTAINMENT

ERSONAL

- Up to 25 Hours Playback
- Dimensions (WxHxDmm) 85.2 x 111 x 24.5

- 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)

CFM10W

AM/FM MONO CASSETTE RECORDER \$64.95 *

SPECIFICATIONS

- AM-FM Radio
- Casette-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 included) Range : AM: 531–1602KHz Speakers : 7.7cm full range x 1
- Tuner Frequency : FM: 87.5–108MHz
 Weight (Inc Batteries) : 1.5kg
- Also available in
- Black (CFM10B)

CFDS01

CD RADIO CASSETTE RECORDER \$129.00 *

SPECIFICATIONS

- SPECIFICATIONS
 LCD Display
 Digital AM FM Tuning
 30 Presets (10AM, 20FM)
 CDR/RW Playback
- CD to Tape Synchronised Dubbing
- Mega Bass60w PMPO Power Output
- · Headphone Out
- Dimensions (WxHxDmm) : 360 x 235 x 141
 AC 220-240V
 Weight : 2.2kg

CFDS350

CD RADIO CASSETTE RECORDER \$169.00 *

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









ICDU60

HYBRID NOTETAKER/ MP3 PLAYER \$299.00

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

SPECIFICATIONS

- 2 in 1 device Up to 250 hours recording (LP)
- Voice Operated Recording Voice Operated Record
 LCD Display
 Mic sensitivity switch

- 1xAAA Battery operation (not included)
- Digital Pitch Control
 Integrated Mono Mic/Speaker
 Stereo headphone output

ICDB300

DIGITAL NOTETAKER \$199.00 *

SPECIFICATIONS

- 64 MB Digital Notetaker
 Up To 8 Hours Recording
- Voice Operated Recording
- 2 Folders Up to 99 messages per folder
- · Cue/review Repeat/ Auto Scan play
- Playback message alarm
- Index FunctionDate and Time Stamp · LCD Display

· Built in Speaker and Mic • Dimensions (WxHxDmm) :

• Dimensions (WxHxDmm) :

• 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

30 x 100 x 20

- 30 x 104 x 16 · Input : Microphone jack
- (3.5mm)
- Earphone Jack (3.5mm)
- Recording Time : 8 hours approx.
- Power Requirements 2 x 'AAA' Batteries
- (not included)



ICDU70

HYBRID NOTETAKER/ MP3 PLAYER \$399.00 *

- ✓ 1 GB Capacity
- ✓ USB Direct Connection
- ✓ 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
- 1xAAA Battery operation
- (not included)

- 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

Large LCD Display

Dimensions

Mic Jack

Knowing Sony just got Easier

and registration is simple

follow the prompts.

My Sony is designed to be your convenient personal

connection to the world of Sony. Membership is free

Simply log on to www.sony.com.au/mysony and

Built in Speaker

(WxHxDmm)

28 x 120 x 14
Power: DC in Jack (3V)
Power Requirements :

2 x 'AAA' Batteries (not included)USB CableDVE Voice Editing software

Dimensions

(WxHxDmm)

30 x 104 x 16

ICDP330F

DIGITAL NOTETAKER WITH FM TUNER \$249.00 *

SPECIFICATIONS

- 64 MB Digital Notetaker
 USB Connection Voice Operated Recording 64
- MB Capacity for up to 31 hours of continuous recording • Cue/ Review
- Easy Editing
- Repeat/ Auto Scan play
- Playback message alarm Index Function
- · Date and Time Stamp



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www.sony.com.au

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ICDSX46

STEREO DIGITAL NOTETAKER \$399.00 *

SPECIFICATIONS

- 128 MB Digital Notetaker
 USB Connection
 Voice Operated Recording

- Easy Search/Easy Editing
 (DPC) Digital Pitch Control
 Playback message alarm
- Date and Time Stamp
- Large LCD Display

ICDMX20

SPECIFICATIONS

Microphone Jack

32 MB Memory Stick Included
 Stereo Microphone

Up to 15.5 hours of recording
Easy Editing

- Refer to KEY TECHNOLOGY pages for detailed information.

Voice Operated Recording

• (DPC) Digital Pitch Control

À-B Repeat
Repeat/ Auto scan play

STEREO MEMORY STICK DIGITAL NOTETAKER \$599.00*

- · Built in Speaker and Mic
- Dimensions (WxHxDmm): 28 x 120 x 14
- Mic / Earphone Jack
 Power: DC in Jack (3V)
- · 23.5 hours Recording approx
- Power Requirements
 2 x 'AAA' Batteries
- (not included)
- · DVE Voice Editing software
- USB Cable

Speed Control

Cue/ ReviewDate and Time Stamp Power Requirements

2 x 'AAA' Batteries

USB CableDVE Voice Editing software

(not included) Dimensions (WxHxDmm) :

37 x 108 x 17



SPECIFICATIONS

ICDSX56

- 256 MB Digital Notetaker
 Stereo Microphone
- USB Connection
- Voice Operated Recording
- Easy Editing (add/ erase one/ all/ move/ Divide/ combine)

STEREO DIGITAL NOTETAKER \$499.00 *

- · Playback message alarm
- Date and Time Stamp
- Large LCD Display
 Microphone Directional switch

vSony

Now there are

from owning a

Sony product!

even more benefits

· Earphone Jack

M475

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www.sony.com.au

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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)

M200MC



M670V

MICRO-CASSETTE **NOTETAKER** \$115.00

SPECIFICATIONS

- Ultra Compact design Voice Operated Recording Built In Speaker and MicrophoneTwo 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)

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 lack
- Auto shut-off
- Tape counter
- Dimensions (WxHxDmm) : 144 x 237 x 60
 Inputs : Mic (3.5mm)

- Outputs : Earphone
 Power : 'AA' x 4 (not supplied)
 Power : AC Adaptor (supplied)
- Weight (with batteries) : 675g

TCM200DV

STANDARD CASSETTE NOTETAKER \$89.00 *

SPECIFICATIONS

- Double Record Time Adjustable Speed Playback
- Built In Speaker and MIcrophone
 Voice Operated Recording
- Microphone Jack
- Microphone Sensitivity Switch
 One Touch Recording
- Cue/Review Function
- LED Battery Indicator
- Stereo Headphone Compatible
 Dimensions (WxHxDmm) :
- 86.9 x 116.3 x 36.5

TCM500DV

SPECIFICATIONS

· Flat Microphone

Double Record Time

Power Output : 450mW + 450mW

Power Requirements

(not supplied)

'AA' x 2 or AC Adaptor 3V

Auto Reverse

Recording

- Output : Headphone (mini jack)
 Power Output : 350mW
 Power Requirements :
- DC 3V 'AA' x 2 or AC Adaptor 3V (not supplied)

STANDARD CASSETTE NOTETAKER \$259.00 *

Adjustable Mic Sensitivity One Touch

VOR (Voice Operated Recording)
 LCD Battery Indicator
 Built-in Speaker and Microphone

Dimensions (WxHxDmm) : 87.6 x 113.0 x 37.1
Output : Headphone (mini jack)



III B

- Speaker : 5.0cmWeight : 171g
- (excluding battery and tape)



- Speaker : 3.6cm · Weight : Approx215g
- *SRP is manufacturer's suggested retail price only and is inclusive of GST. Prices effective as of 1st October 2006. Prices subject to change without notice.

- PERFORMANCE MICRO-CASSETTE RECORDER \$199.00 SPECIFICATIONS Retractable Microphone
- Voice Operated Recording
 Three Record Modes–Meeting/ Lecture/
- Dictation Two speed record/playback
- Cue/Review functionCue marker function
- Auto reverse
- · LED battery indicator
- Tape counterBuilt-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)

• Power Requirements : AA Battery x 2 or 3V AC Adaptor (not supplied)

· Weight : 160g

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)

TCM400DV

STANDARD CASSETTE NOTETAKER \$129.00 *

Voice Operated Recording Cue/Review

SPECIFICATIONS Flat Microphone

Function

 Double Record Time · Adjustable Speed Playback

 Double Record Time Function · 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)

ICF304

PORTABLE AM/FM RADIO \$36.95 *

SPECIFICATIONS

- · Compact Horizontal design
- LED Tuning Indicator
- Built-in speakerPower Requirements
- 2 x 'AA' (not supplied)
- · Headphone Jack

Available in Black (ICF304B) or Silver (ICF304S)



ICF404

PORTABLE AM/FM/SW RADIO \$56.95 *

SPECIFICATIONS

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



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ICF704S

PORTABLE AM/FM/SW RADIO \$66.95

SPECIFICATIONS

· AM/FM/SW 3 Band Radio • Tuning Indicator

- Tone Control
- · 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

- Digital TuningLCD Display
- Clock
- · 20 presets
- Tuning indicator
- 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 · LED Tuning Indicator
- Compact Size
 FM/MW/LW/SW 1–9 reception
- · LED tuning indicator
- 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 included)
- · 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
- Frequency Range
- FM: 87.5–108 MHz Frequency Range : SW: Bands 1–7; 5775–21975

ICFSW7600GRS

PORTABLE WORLD BAND RADIO \$509.00 *

- Power : 2 x 'AA' Batteries (not supplied) • Power : CR2025 (clock) • Weight : 230g

Speaker : 77mm

· Carry case

• Weight : 536g (excluding batteries)

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ICFSW35

PORTABLE WORLD BAND RADIO \$269.00

SPECIFICATIONS

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

- Refer to KEY TECHNOLOGY pages for detailed information.



- 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;
- WW: 150-529 KH2; MW: 531-1620 KH2; 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)

ICFB01

EMERGENCY RADIO \$79.00 * Release Date : December, 2006

- New to the strong line up of Sony radio product is the Emergency Radio ICFB01. This clever little device houses a selfgenerator 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

FEATURES

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

SPECIFICATIONS

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



Australian version of this product varies slightly from image above

ICFS10MK2 POCKET-SIZED AM/FM RADIO \$24.95 *

SPECIFICATIONS

- Compact Design
- · Built-In Speaker
- Telescopic Antenna LED Tuning Indicator
- Earphone Jack

- 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 included) • Speaker : 5.7cm diamater • Weight : 202g (with batteries)

SRFS84C

SPECIFICATIONS

AM/FM Radio



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

SRFM807

RADIO \$119.00

SPECIFICATIONS

 Speaker Built In Mega Bass Function Clock15 presets

· Ear phone jack

FM Radio

POCKET-SIZED FM

Dimensions (WxHxDmm) : 60 x 104 x 22
Power : 'AAA' x 2 (not supplied)

 Power Output : 70mW · Weight (with batteries) : 100g Fontopia earphones

- Headphone (stereo mini)
 Power Output : 3.6 + 3.6mW
 Power Requirements : DC 1.5V
- 1x AA battery (not included) Weight : 84g (with battery and belt clip)
- · Belt clip
- · Earphones

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10110

 Compact Design
 Mega Bass Function
 Dimensions (WxHxDmm) : 39.5 x 78.5 x 16.5

COMPACT AM/FM RADIO \$69.95 *

- Headphones (stereo mini)
 Power Output : 3.6mW + 3.6mW
 Power Requirements : DC 1.5V AAA
- battery (not supplied)Weight : 61.2g (with battery and headphones)
- Earphones

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)



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SRFM97

ULTRA COMPACT DIGITAL AM/FM RADIO \$149.00 *

SPECIFICATIONS

- AM/FM Radio
- Digital Tuning
 LCD Display
- Clock
- 20 Station Presets (15FM, 5AM)
- Jog Shuttle for Easy Operation Mega Bass Function
- Auto Power Off Function
- Hold FunctionBelt 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 included)
- Weight : 57.5g
- (with battery and headphones)

SRFHM33

AM/FM STEREO HEADPHONE RADIO \$109.00 *

SPECIFICATIONS

- AM/FM Headphone Radio
- Digital Tuning Clock
- · 20 presets
- · Flexible antenna
- Frequency Range : FM: 87.5–108 MHz; AM: 531–1710 KHz
- Power Output : 5mW + 5mW
- Power Requirements : 2 x 'AAA' batteries (not supplied)
 Weight : 150g (with batteries)



SRFMQ11

FM RADIO CLIP ON HEADPHONES \$169.00 *

SPECIFICATIONS

- AM/FM Headphone Radio
- · Digital Tuning Clock
- 15 Presets
- Comfortable ear clip design
- AC Adaptor supplied
 Driver Unit : 30mm Dome type
- Weight : 75g
 AC : 4.5V DC, charge via supplied AC
- power adaptor
 Battery : 1.2V DC Built in rechargeable battery

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 65mm
- Weight : 270g (including cord)



SRSA5S COMPACT TRAVEL SPEAKERS \$32.95 *

- SPECIFICATIONS Clip Together Design
- · Compact, lightweight
- and portable DC operation
- Magnetically shielded • Dimensions (WxHxDmm) :
- 78 x 88.5 x 64mm · Power Source :
- "AA" x 2 (not supplied) Weight : 260g (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 DESKTOP 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)



SRSA202 DESKTOP SPEAKERS \$79.95 *

- SPECIFICATIONS
- Mega Bass Function
 In-Built 4W Amplifier
- Dual Audio Inputs Dimensions (WxHxDmm)
- 101 x 191 x 125 Power Source : DC 15V
- Weight : 1.43kg (including cord)



SRST57

COMPACT & FOLDABLE TRAVEL SPEAKERS \$99.95 *

SPECIFICATIONS

- AC or DC OperationFolding 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)



ENTERTAINMENT

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ICFCD814

AM/FM CD CLOCK RADIO \$119.00 *

SPECIFICATIONS

CD Playback

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



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ICFCD837

AM/FM CD CLOCK RADIO \$199.00 *

SPECIFICATIONS

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



ICFC212W

AM/FM CLOCK RADIO \$29.95 *

SPECIFICATIONS

- · AM/FM Clock Radio
- Large LED Display
- Power Back-Up AM/FM Reception Large Green Led Display
 Sleep Timer
 Snooze function

- Alarm Indicator
- Power BackupDimensions (WxHxDmm) 165 x 64.5 x 146
- Weight : 522g (excluding battery)
 Available in White (ICFC212W) or Black (ICFC212B)

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



ICFC317S

AM/FM DUAL ALARM CLOCK RADIO \$44.95 *

SPECIFICATIONS

- Dual Alarm Function
 Large LED Display
- Power Back Up

- AM/FM Reception
 Large Green Led Display
 Forward/Reverse Time Setting
- Sleep Timer
 Alarm Indicator
 Dual Alarm
- Power Backup

- Extra Large Snooze Button
 Dimensions (WxHxDmm) : 146 x 69.5 x 145
- · Weight : 556g (excluding battery)

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

ICFC153

SPECIFICATIONS

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

Dual Alarm

COMPACT AM/FM CLOCK RADIO \$109.00 *



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

*SRP is manufacturer's suggested retail price only and is inclusive of GST. Prices effective as of 1st October 2006. Prices subject to change without notice.

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 CircuitHigh quality 16mm driver unit
- Neodymium magnet for
- powerful Bass
- Comfortable Design Cord Length : 1.2m cord
- Frequency Response
- 12-22.000Hz

MDRE829V

IN EAR HEADPHONES WITH VOLUME CONTROL

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



MDREX32LP

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 :

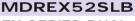
MDREX85LPR

HEADPHONES \$149.00 *

EX MONITOR

FEATURES

100 mW (IEC)



EX SERIES DUAL -WEAR HEADPHONES \$89.00

FEATURES

- 2 Fitting Options (Hanging or In-Ear) Spare Silicon Caps (S/M/L Sizes)
- Carry Pouch

SPECIFICATIONS

- 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



Closed Acoustic Structure Unique Headphone Bonding Spare Silicon Caps (S/M/L Sizes) · Carry Pouch and Earphone Holder SPECIFICATIONS 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 MDREX85LPB, White MDREX85LPW, Red MDREX85LPR or



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MDREX90LP

PREMIUM EX MONITOR HEADPHONES \$199.00 *

FEATURES

- Machined Aluminium Housing
 Closed Acoustic Structure
- Unique Headphone Bonding
- Spare Silicon Caps (S/M/L Sizes) · Leather Carry Pouch & Earphone Holder

SPECIFICATIONS

- Driver Unit: 13.5mm (CCAW)
 Magnet: 300kJ/m3 Neodymium

- Magnet: 300KJ/m3 Neodymium
 Sensitivity: 106dB/mW
 Impedance: 16 ohms at 1kHz
 Frequency Response: 5-25,000Hz
 Power Handling Capacity: 200mW (IEC)



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Violet MDREX85LPV



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MDR110LP LIGHTWEIGHT

HEADPHONES \$14.95 *

SPECIFICATIONS

- L-shape Stereo mini plugSilent cap design
- Lightweight open-air design

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- 1.0m cord

- 1.0m cord
 High quality 30mm driver unit
 Sony Acoustic Twin Turbo Circuit
 Driver Unit : 30
 Sensitivity : 100(dB/mW)
 Power Handling : 100(mW)
 Frequency Response : 18–20,000Hz
 Impedance : 24 0hms (at 1KHz)
 Card Lorath : 1.0mz
- Cord Length : 1.0m
- · Weight : 56g
- 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

- Compact folding design
 Silent cap design
 Metallic Silver finish
 Driver Unit : 30
 Sensitivity : 103(dB/mW)
 Power Handling : 100(mW)
 Frequency Response : 16–20,000Hz
 Impedance : 24 Ohms (at 1KHz)
 Cord Length : 1.5m
 Weinht : 65n

- 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
- Driver Unit : 30
 Sensitivity : 101(dB/mW)
 Power Handling : 100mW
- Frequency Response : 14-20,000Hz
- Impedance : 24 Ohms
 Cord Length : 1.5m
 Weight : 105g

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 designLightweight open-air design
- .5m cord
- High quality 30mm driver unit
 Driver Unit : 30
 Sensitivity : 100(dB/mW)

- Power Handling : 100(db/ffw)
 Frequency Response : 14–20,000Hz
 Impedance : 24 Ohms
 Cord Length : 1.5m
- Weight : 75g

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



MDRIF140K

CORDLESS INFRA-RED HEADPHONES \$119.00 *

SPECIFICATIONS

- Volume ControlAutomatic 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

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Transmitter (AAA Battery Operation)



MDRIF240RK

CORDLESS INFRA-RED HEADPHONES \$199.00 *

SPECIFICATIONS

Mute Function

• 18-22,000Hz

- · Rechargeable Battery included
- · Charging Station included · Volume Control on Headphones · Up to 60 hours Battery Life

Automatic ON/OFF Function
 Driver Unit : 30
 Frequency Response :

Weight : 175g (including battery)
 AC Adaptor supplied
 Transmitter in Charging Station

*SRP is manufacturer's suggested retail price only and is inclusive of GST. Prices effective as of 1st October 2006. Prices subject to change without notice.

Reception up to 7m

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 guality
- sound reproduction Frequency Response : 16–20,000 Hz
 Weight : 60g Approx



MDRG58V

STREET STYLE HEADPHONES WITH VOLUME CONTROL \$62.95

SPECIFICATIONS

- Sleek street style designSliding 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



MDRG57G

SPLASH-PROOF STREET STYLE HEADPHONES \$64.95

SPECIFICATIONS

- Splash Resistant Design for active use
 Light Reflective Earpiece
- Street-Style design
- Quality OFC cord for accurate sound
- Replacement Earpads Supplied
 Sony Twin Turbo Acoustic Circuit
- · Large 30mm Driver Unit for quality
- sound reproduction
- Frequency Response : 16–20,000Hz • Weight : 63g



MDRG74SL

PERFORMANCE STREET \$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

MDRQ66LW

CLIP STYLE HEADPHONES \$69.95 *

SPECIFICATIONS

- · Retractable Cords to eliminate tangles
- OFC litz cord (1m)

MDRNE1R

 Ideal for most MP3 Players · Lanyard Style Cord

• 16mm Dome Type Driver

 Durable Cloth Neck Strap Adjustable Headphone and Plug Cord

Neodymium Magnet

SPECIFICATIONS

for comfort

- · Gold plated stereo mini plug
- High Power Neodymium magnet
 Large 30mm Driver Unit for quality
- sound reproduction Frequency Response : 16–24,000Hz
 Weight : 48g

Available in Black MDRQ66LWB or White MDRQ66LWW

HEADPHONES WITH NECKSTRAP \$49.95 *

Frequency Response : 12-22,000Hz

MDRD333LW

OUTDOOR OVER-BAND HEADPHONES \$169.00 *

- FFATURES
- Lightweight & Comfortable Design 1.2m Retractable OFC Litz Cord

SPECIFICATIONS

- 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)



MDRNX1NL

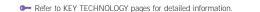
HEADPHONES WITH NECKSTRAP \$129.00 *

SPECIFICATIONS

- Ideal for most MP3 Players
- · Lanyard Style Cord
- · Soft Silicon Earbuds (with cover)
- Powerful 9mm Dome Type Driver
 Real Leather Neck Strap
- · High Powered Neodymium Magnet for powerful Bass and clear Treble • OFC Litz Cord
- Frequency Response : 6–23,000Hz
- · Earbuds removable and washable

Also Available in White MDRNX1W or Black MDRNX1B





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MDRNC6

OVER-BAND NOISE-CANCELLING HEADPHONES \$199.00

SPECIFICATIONS

- 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



MDRNC11AB

IN-EAR NOISE CANCELLING HEADPHONES \$259.00 *

SPECIFICATIONS

- Reduces Background Noise by up to 66%
- Volume Control
- · Soft silicon earbuds are removable and washable
- Up to 60 hour battery life
- OFC 1.5m cord for quality sound
- 'AAA' Battery Operation
- Perfect for Travellers
- Driver Unit : 9
- Frequency Response : 10–22,000Hz
 Weight : 47g Approx
 Aeroplane adaptor supplied

· Carry pouch

- 3 Ear bud sizes supplied
 Carry case supplied

MDRNC50

► PREMIUM NOISE CANCELLING HEADPHONES \$499.00 *

SPECIFICATIONS

- Cuts up to 80% of Background Noise
- . Ear Conscious Design
- Powerful 40mm Driver Unit
 Closed Type for comfort
- · Perfect for In-Flight Use
- Adjustable Headband
 Powerful Neodymium magnet
 Monitor switch for convenience
- Up to 30 hours Battery Life (AAA not included)
 Frequency Response : 14–22,000Hz
 Weight : 290g Approx
- Aeroplane adaptor supplied
- Carry pouch1.5m Detachable OFC Cord

MDRV250V

DJ/MONITOR HEADPHONES \$64.95 *

SPECIFICATIONS

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



MDRV500DJ

SPECIFICATIONS

- Compact Folding Design
 Swivel Mechanism with
- Reversible Earcups
- · Powerful 40mm Driver Unit-for
- Fowerful Formin Direct of the forming increased BassGold 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 ConstructionHigh Powered 50mm Driver Unitz
- Powerful Neodymium Magnet
- Auto Return Swivel mechanism
- Gold plated stereo mini plug and phono plug
 Carry pouch supplied

- carry process supplied
 Comfortable broad padded headband (Adjustable)
 3m Coiled LC-OFC Litz Cord
 Frequency Response : 5–30,000Hz
 Weight : 300g





RTAINMEN Ш Н Z Ш ERSONAL Ω

DJ/MONITOR HEADPHONES \$169.00 *

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 (0xygen Free Copper) Textured
 Come (Consultation Section 2019) 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



DR220DP

PC HEADSET \$59.95 *

SPECIFICATIONS

- Suits Most PC's3m Cord for Easy Reach to PC
- Light and Flexible Boom Microphone
- Driver Unit : 30
- Sony Acoustic Twin Turbo Circuit
 Frequency Response : 40–20,000Hz (headset) 20–20,000Hz (microphone)
- Weight : 90g



DR260USB

USB PC HEADSET \$149.00 *

- SPECIFICATIONS
- Direct USB Connection Microphone and Headphone Volume
- Control
- 3m cord for easy reach to PC
 Fits Most PC's
 Sony Acoustic Twin Turbo Circuit
- Flexible Noise Reducing Microphone

- Mute Feature
 High quality 30mm driver unit
 Frequency Response : 40–20,000Hz (headset) 20–20,000Hz (microphone) • Weight : 90g





FV120

VOCAL MICROPHONE \$19.95 *

SPECIFICATIONS

- SPECIFICATIONS Suitable for Vocals/Tape Recorder Use OFC (Oxygen Free Copper) cord Cord Length : 3.0m Dimensions (DxLmm) : 54 x 211 Foreway December (0.1200000

- Firequency Response : 60–12,000Hz
 No Battery required
 Sensitivity –53dB
 Weight : 140g Approx

VOCAL MICROPHONE \$34.95 *

SPECIFICATIONS

FV220

- 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

VOCAL MICROPHONE \$74.95 *



SPECIFICATIONS

- Die-Cast Body for reduced vibrationCannon 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

ECMC115

TIE PIN **MICROPHONE** \$115.00 *

SPECIFICATIONS

- Supplied Wind ScreenDetachable Holder with Stand
- OFC cord 1m

- OFC cord Tm
 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

SPECIFICATIONS

ECMF8

DESKTOP

Electret condenser microphone
Long battery life (approx. 100 hours)
Cord Length : 1.0m

MICROPHONE \$29.95 *

- Oid Lengin : 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



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

- 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



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ENTERTAINMENT ERSONAL Ω

ECMMS907 CONDENSOR MICROPHONE \$219.00 *

SPECIFICATIONS

- Cannon ConnectorQuality Metal Construction
- Microphone stand/holder supplied
- Uni-directional x 2 (stereo)
- Directive Angle Switch (90° 120°)
- Gold Plated Plug
- OFC Litz Cord Length : 1.5m
- Dimensions (DxLmg): 29 x 127
 Frequency Response : 100–15000 Hz
 Power : 'AA" x 1 (not included)
- · Weight : 110g Approx
- Wind screen suppliedCarry pouch supplied



CAR CONNECTING CASSETTE ADAPTOR \$37.95 *

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

CPA9



DCCE34CP

CAR CONNECTING CASSETTE PACK \$54.95 *

SPECIFICATIONS

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





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