SONY

Hi-MD[™] Walkman[®] Digital Music Player

NEW

▲ Step-up Feature

- ♦ New Feature
- Ability to Record from Multiple Sources (Line/Mic In)
- Self Recording Upload Function
- ▲ ◆ 5-Line LCD

- Digital Amplifier
- ▲ New Sleek Design
- ▲ Up to 34.5 Hours¹ Battery Life with Rechargeable Battery and 1 "AA" Battery
- 1GB² of Music Storage with One Hi-MD MiniDisc
 ~ Store 675 songs³ on One Hi-MD MiniDisc
- Compatible with Both Hi-MD[™] and Standard MiniDisc Media
 - ~ Store 45 Hours⁴ with supplied Hi-MD MiniDisc Media
 - ~ Store 13 Hours⁴ on a standard MiniDisc Media
- Data File Storage
- Expanded 5 Way Control Jog Dial® Navigation
- Music and Data Transfer Powered by USB
- Playback Uncompressed Linear PCM Audio
- Plays Back MP3/ATRAC3®/ATRAC3plus™ Audio Formats
- Up to 100x Transfer Speed⁵
- Supports WMA and WAV Audio Formats⁶ with Conversion to ATRAC3® Format
- Unlimited Storage Capacity, Re-recordable
- Archive Data with Low Cost, Hi-MD Media
- Easily Transfer and Store Valuable Data
- Skip-Free G-Protection^{™⁷} Technology
- Compatible with the Connect™ Music Store
- Music Management Software Supplied
- w.Earbuds Supplied

Please visit the Dealer Network for more information at www.sony.com/dn

















like.no.other™

Hi-MD[™] Walkman[®] Digital Music Player

features

- Ability to Record From Multiple Sources (Mic/Line-in) Use line-in jack on the Hi-MD player to transfer and archive legacy formats such as tapes to low cost 1GB Hi-MD MiniDisc Media. The mic input is a perfect solution for self recordings, school concerts or meetings. Choose a maximum recording time of up to 45 hours, or uncompressed/lossless quality depending on specific needs.
- Self Recording Upload Feature Upon transferring a Hi-MD recording to SonicStage® Music Management System, you will have the option to save in .WAV format in a designated folder on your PC's hard drive. A file saved in .WAV format provides you with the flexibility to import the file into a music management application where you can manage the file, compress the .WAV file to another format, or burn the file to a CD-R/RW.
- ▲ ▲ Large 5-Line LCD Easy to see LCD for navigation through title, track and artist information as well as sound setting screens.
- Digital Amplifier More efficient then traditional analog amplifiers by using less energy to produce the same signal. This also allows for a much smaller amplifier than traditional analog amplifiers.
- ▲ Up to 34.5 Hours¹ Battery Life With rechargeable battery and 1 "AA" battery when playing in ATRAC3Plus @ 64 kbps.
- Store 1GB² / 675 Songs³ and Data on Each Hi-MD Disc Each 1GB Hi-MD MiniDisc will store up to 1GB of data and/or audio files.
- Compatible with Both Hi-MD and Standard MiniDisc Media Hi-MD[™] Walkman® recorders are backward compatible with the MiniDisc media available today. You can store 45 hours⁴ of music on a supplied Hi-MD MiniDisc media; 13 hours⁴ of music on standard MiniDisc media.
- Data File Storage Store and Transfer Presentations, Documents, Spreadsheets and Photos
- Music and Data Transfer Powered by USB No need to worry about draining battery power when transferring music to the Hi-MD device. The USB will power the unit when transferring music.
- Playback Uncompressed Linear PCM Audio Use the line in feature to record and then play back in uncompressed PCM format. This lossless format is perfect for self recordings, archiving existing legacy formats and recording special occasions.
- Plays Back MP3/ATRAC3@/ATRAC3plus™ Audio Formats For customers who already have extensive music libraries, use the included software and hardware to store and play back their collection of MP3s. For the customer who is just getting into digital music and downloading, Sony's ATRAC® format provides higher sound quality with smaller sizes than many competing formats. This enables the user to store more music and have longer listening times.
- Up to 100x Transfer Speed⁵ Transfer your music directly from your PC to a Hi-MD Walkman recorder at up to 100x speed.
- Supports WMA and WAV Audio formats⁶ with conversion to ATRAC3® Plays back the most popular Internet audio formats, including WMA and WAV with conversion to ATRAC3®
- Archive Data with Low Cost, 1GB Removable Hi-MD Media At just a few dollars a disc, 1GB HiMD MiniDisc media is one of the most cost effective formats available.
- Skip-Free G-Protection⁷ Technology Hi-MD Walkman® recorders come equipped with Skip-Free G-Protection technology which provides virtually uninterrupted playback of your music.
- Compatible with The Connect[™] Music Store Offers one of the most extensive music collections online. Unique features such as Moodmix, Connect Sets and live radio, make this a choice destination for customers looking to expand their music collection. It's easy to discover, find and purchase single tracks or entire albums. Choose from top hits and tracks from independent artists.

specifications

Format: Digital Audio MiniDisc System

Sampling Frequency: 44.1 kHz

Data Compression Method (Coding): ATRAC®/ATRAC3® (Adaptive Transform Acoustic Coding) ATRAC3plus

Frequency Response: 20-20,000Hz /-3dB

Wow and Flutter: Unmeasurable

Input(s): USB (previously called USB1.1); Line in (Mic/Optical/Analog); DC in 3V

Output(s): Headphones/Remote (stereo mini)

- Power Requirements: "AA" Alkaline Battery x 1 (optional using dry battery case); Nickel-Metal Hydride Rechargeable Battery NH-10WM (supplied); AC Power Adapter AC-ES3010K (supplied); USB Powered
- Battery Life (Approx.): Up to 34.5 Hours' continuous playback with rechargeable and 1 "AA" battery when playing in ATRAC3plus @ 64kbps.

Weight: 4 oz (112g) without battery

Dimensions (WHD): 3 1/4" x 2 7/32" x 3 3/8" (80.2 x 20.7 x 84.3mm)

Color: Silver

- Supplied Accessories: Nickel-Metal Hydride Rechargeable Battery (NH-10WM)
- Dry Battery Case AC Power Adaptor (AC-ES3010K2)
- Walkman Branded Earbuds (MDR-E808LP)

SonicStage® Software CD-ROM

- USB Cable
- 1GB Hi-MD Disc
- 1 Connect Card

UPC Code: 0272426641970

1. Up to 34.5 Hours continuous playback with rechargeable and 1 "AA" battery when playing in ATRAC3plus @ 64kbps. Actual battery life may vary based on usage patterns.

User available memory = 1,022,066,688 bytes a portion of which is used for data management functions.
 Calculated based on 4 minutes per song in ATRAC3plus @ 48kbps.

When recording in 48kbps.

- 5. When transferring a 48kbps file. Results may vary based on your PC and title transfer time is not included.
- Supports unsecure files with conversion to ATRAC3 forma
 Reduces or eliminates skipping during many active uses.

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