Product Information

mobiBLU

Model NO.: DAH-1200 128MB / 256MB / 512MB

- MP3 / WMA / OGG Playback
- FM Radio & FM Recorder
- Direct Mp3 Music Encoder
- Digital Voice Recorder
- Plug & Play Mass Storage USB Drive



Product Specifications

- Audio Formats MP3(MPEG 1/2-Layer 2/3, 8~320Kbps & VBR files),

WMA DRM (Microsoft Windows Media Audio, 32 ~ 160Kbps & VBR files),

OGG(Q1~Q9), and new formats by Firmware upgrade

- Built-in Flash Memory 128MB / 256MB / 512MB

- Music Play time 8 hours with WMA(64Kbps) & 4 hours with MP3(128Kbps) per 256MB

- Music Direct Encoding Time 4 hours with MP3(128Kbps) per 256MB

- Voice Recording Time Upto 18 hours per 256MB - FM Radio Recording Time Upto 18 hours per 256MB - FM Radio Frequency 87.50MHz ~ 108.00MHz

- Audio Output Frequency 20Hz ~ 20KHz

- Audio Signal to Noise Ratio 90dB

- Audio Output Power 16Ω / 7mW(Right & Left)

- PC Interface USB 1.1 - Download Speed Max. 6 Mbps

- Power Supply 1 x 1.5V AAA Alkaline Battery

- Battery Life Lasts about 12 hours continuous playback with 1 x AAA battery - Dimensions (W x H x D) 75mm x 38mm x 120mm (thickness) / 2.95" x 1.49" x 0.78"

- Weight 39g (1.37 Ounces) without battery and Cradle

PC System Requirements

- Microsoft Windows 98, ME, 2000, or XP / MAC OS 9.x ~
- Pentium(or Compatible) 200MHz or Higher
- 32MB (64MB for Windows ME or 2000) Main Memory or Higher
- 30MB free hard drive space or Higher
- CD-Rom Drive and USB Port
- Internet Connection for content downloading

Accessories

- Program CD
- Stereo Earphones
- 1 x AAA Alkaline Battery
- Neck Strap
- Remote Control (Optional Item)
- User Manual
- USB mini-jack
- Cradle (Docking Station)
- * Optional Items are not included in standard package

Key Features



Plays MP3 and WMA Music Files and more..

Plays music files of MP3(MPEG 1/2-Layer 2/3 with all bit-rate from 8Kbps to 320Kbps & VBR) files, WMA DRM(Microsoft Windows Media Audio with all bit-rate from 32Kbps to 160Kbps & VBR) at 44.1Khz Sampling Frequency as well as OGG(Ogg Vorbis: Q1~Q9), and new formats by Firmware upgrade. What's OGG?: http://www.vorbis.com/faq.psp#what



Built-in FM Radio & FM Recorder

Listen to FM Radio with 20 pre-set channels which can be scanned & set automatically and manually. Frequency range is from 87.50MHz to 108.00MHz. Recording quality can be set by user from 32Kbps to 192Kbps. Create your own Audio files by recording FM at the real time.



PC-Free Line-in MP3 format Direct Encoder

You can create your own MP3 files with built-in Direct Encode System by using supplied line-in cable, get the music directly from any audio source in MP3 format, such as a CD player. Create MP3 files without PC!



Integrated Digital Voice Recorder

Built-in high sensitive microphone enables you to record lectures, conferences or voice memo for about 18 hours per 256MB in MP3 format. Recording quality can be set by user from 32Kbps to 192Kbps. You can upload & listen to your own voice-recorded files with you PC.



Plug & Play USB Mass Storage Drive with PC & Mac. No file manager required.

You can move your favorite songs or any data files from your PC to the player with **Microsoft Windows Explorer**. You do not need to install Software program for file-management. You can see the player as a removable storage drive at Windows Explorer by Plug & Play. It's simple and easy to upload and download any music any data file.



SRS-WOW 3D Special Sound Effect supported with one-touch button

SRS(Sound Retrieval System) is the most representative 3D sound technology, developed and released by SRS Lab. It implements 3D sound effects of multi-channel speakers using only two speakers. This technology consists of **SRS** with surround-sound feature, **TruBass** which enhances the low-frequency sound, and **WOW** which is the combination of SRS and TruBass. A desired feature can be operated selectively.



Firmware Upgradeable

You can upgrade new function-applied firmware anytime by download and installation of the latest version of OS from our website.



Graphic LCD

3-line long & wide Graphic LCD displays various information such as Title of Music, Play-mode, File Format, Battery condition, Volume, Track No., Elapsing time, Repeat, Equalizer Mode, etc.



Various Equalizer Modes and User's EQ Modes

You can enjoy CD equivalent quality sound with different equalizer-Modes. Tones are freely adjustable for the modes of Live, Classic, Jazz, Dance, and Rack enables you to set your favorite music tones for the optimized satisfaction with 5-bands.



Versatile Play-modes and Repeat & Fast Search Function

You can set repeat function for your own section(A-B), one song or entire songs for one time as well as one song or entire songs for continuity, and entire randomized playback. It's available for Fast Search up to 32 times of high speed search (FF/REW).

Other Functions

- Cradle with Blue LED light for file transfer with PC
- Book Mark
- Resume
- Navigation music files during play mode
- Display Lyrics during play mode
- Play Speed control

Developed & Manufactured by



Customer Service Center (USA & Canada)



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