Easy for Preserve Your Digital life!



- LED indicators
- · Easy for HDD assembly
- Aluminum Casing Design

Specification

Model No.

Interface I/O Port

Supporting Hard Disk ARID mode

Operation System Supporting Hardware Functions

LED indicators

Product Dimension Enclosure Material Accessories

UI / UI Operation language USB device file syster

SPI Fsash memory Protocol

HB-508E/RAID USB 2.0 x1, eSATA x 1

USB 2.0 XI, eSAIA X 1 DC IN/Power Switch(on/off)/Mode Switch/Backup/Reset 3.5" HDD with SATA-150 interface JBOD, Spanning, Striping(RAID 0), Mirroring(RAID 1), SAFE33, SAFE50

Windows® 2000, Windows® XP or Windows®, Vista, Mac OS® X or higher

Spanning, RAID 0, 1&JBOD, SAFE33, SAFE50, Backup HDD 2 LED x1(Yeooew Color)

199(L) x 98(W) x 135(H)mm Aluminum eSATA Cable, USB type A to B Cable,

HDD 1 LED x1(Green Color)
Power LED x1(Red Color)

PC/AT, MAC

HB-509N/NAS+RAID Enternet(10/100) x1, USB 2.0 host x1 DC IN/Power Switch(on/off)/Power/

Reset 3.5" HDD with SATA-150 interface Striping(RAID 0), mIRRORING(raid 1), JBOD

Windows® 2000, Windows® XP or Windows®, Vista, Mac OS® Z or higher PC/AT, MAC PC/AT, MAC RAID 0, 1&JBOD, ASAMBA, FTP, BT, Backup SPEED LED x1(Yellow Color)

LINK LED x1(Green Color)
Power LED x1(Red Color) 199(L) x 98(W) x 135(H)mm Aluminum User Guide, Software Disk, RJ45 Cable,

User Guide, Software Disk, AC Adapter (DC 12V/2A & 5V/2A), AC Code AC Adapter(DC12V/2A & 5V/2A), AC

> Web UI / Chinese & English FAT32 / FAT 32 bit ARM926E3-S RISC Processer(250~300 MHz) 333/400 MHz DDR-I SDRAM, 400~533 MHz DDR-II SDRAM, 32M x 16 64Mbit CIFS / SMB, FTP, HTTP/HTTPS, TCP/IP

Preserve, Share, Transfer Facilitate your digital life!



- **ENCLOSURE**+ BT download
- Aluminum casing
- LED indicators
- Both Ethernet and USB 2.0 host connectivity
- Apply to 3.5" SATA HDD
- SAMBA & FTP server
- DHCP configuration, automatic IP setting
- Friendly UI

Specification

Model No.

Support HDD Type & Interface

Operation System

Power Requirement Main Chip Flash Memory LED indicators Product Dimension NET Weight

UI / UI Operation Language USB device file system Support File System Protocol Net work Function Operating Environment EMC/Safety Regulation

HN-519N

3 5" Serial ATA

DC(12V), USB 2.0 Host(480Mbps), RJ45(10/100Mbps), Switch(on/off), Reset Windows* 2000, Windows* XP or Windows* Vista, MAC OS* X or higher

DC 12V 3A STR-8132 ARM922 200MHz

DDR 64 Mbits System x1(Red), LAN x1(Orange), USB x1(Green) 236.61(L) x 123.31(W) x 39(H)mm

2300d(1) X 123.33(W) X 39(f))iiiii About 340g(without HDD) Power Adapter(12V 3A) x1, R345 Cable(Lenth:1.2M) x1, Screws (for fasten HDD) x4, Uer Manual x1 Web U1 / Chinese & English FAT32, MTPS

FAT32, NIFS
AFT 32, XFS, NTFS(only read)
CIFS / SMB, AFP, FTP, HTTP / HTTPS, TCP / IP, DHCP
SAMBA, FTP, BT

Temperature:5~40°C, Relative Humidity:5~95% CF, FCC

華捷科技有限公司



RELIABLE * PROFESSIONAL * COMPETITIVE



Great Sound that Portable Anywhere!



- Easy assembly
- For PC & MP3 Player
- Highly Portable
- USB Connection Distinctive Style
- Buit-in Controls

Specification

Model No.

Category Total FTC Power Left & Right Signal-to-noise ratio Frequency response Product Dimensions System Requirements

UP-001B

USB Audio 2W 1W x2 ≥80dB 20Hz~20KHz ø75 x H140 mm Windows® 2000, Windows® XP or Windows® Vista,

Mac OS® 9

a Compact Budget!

Superior feature for



- 16.5 watt RMS
- 2.1 channel System
- · Quality sound and powerful bass
- Enhances your PC, mp3, CD player, etc.

Specification

Model No.

Max Output Power Power Source Signal-to-noise ratio Frequency response Speaker drive unit Operating Environment

I/O port Function Key LED Indicators Product Dimensions

Safty Regulation

UK-002D

AC transformer builit-in ≥70dB

≥ 70dB

Satelites:180Hz~20KHz Subwoofer:18Hz~250Hz

Satelites:50(L) x 90(W) x2pcs Subwoofer:4" x 1pcs
Temperature 15 ~ x40°C

Relative Humidity +5 ~ +95%

3.5mm Jack(for music input), L/R Output
Volume Up & Down, Bass

Power on (Blue)
Satelites: 102(H) x 95(D) x 70(W)mm
Subwoofer: 188(H) x 235(D) x 135(W)mm

Enhanced & Portable your Sound!



• For MP3 or Other Portable Player

- High performance 16 Bits Stereo Audio DAC
- Compact Design
- Crystal-clear Stereo Sound
 AC adaptor/AAAx4 batteries
- Buit-in Controls

Specification

Model No.

Max Output Power Power Source Signal-to-noise ratio Frequency response Speaker drive unit Operating Environment

Music Format I/O port

Function Key

Bluetooth Model

LED Indicators Product Dimensions Safty Regulation

Class Operating Frequency Band

Operating time Operating Temperature Profiles

UK-002D

2W AC adaptor/AAA x4 bateries ≥80dB 20Hz~20KHz ø40mm x2pcs Temperature -5~+55°C

DC Jack, 3.5mm Jack input for any other Music players Power, Volume Up & Down, Forward & Backward Power on(Blue)

Class 2 2.4GHz~2.48GHz unlicensed ISM band Up to 8 hrs
-5~+55 Centigrade
Headset(optional)/A2DP(for music playing)
/AVRCP(for remote control)

185(L) x 73.3(W) x 40.8(H)mm CE, FCC

Version 2.0 + EDR

UM-001B

2W AC adaptor/AAA x4 bateries ≥80dB 20Hz~20KHz ø40mm x2pcs Temperature -5~+55°C Relative Humidity +5~+95% MP3. WNA SD Card Reader, DC Jack, 3.5mm Jack input for any other Music players Power, Volume Up & Down, Forward & Backward Power on(Blue) 185(L) x 73.3(W) x 40.8(H)mm CE, FCC

Storing, Sharing and Backing up!



• Turbo USB up to 15% faster

· Lightweight

- Compact and Portable
- Distinctive design
- LED indicators

Specification

Model No.

Interface Supporting Hard Disk Power Requirement External Power Bus Trasfer Rate Operation System Safty Regulation LED indicators Product Dimension Enclosure Material

HE-3978

USB 2.0 / High Speed 2.5" HDD with SATA interface USB Bus Power 5V/1A 480Mbit/sec Windows® XP or Windows® Vista, Mac OS® X or higher LINK(Green 130.2(L)x 77(W) x 14.4(H)mm Plastic USB Cable, white, white Box, Quick Start Guide