



Philips
Flash audio player

128MB*

KEY006



Wearable MP3

Up to 4 hours of music

Wear and flaunt the sleek 128MB Key006 and enjoy 4 hours of MP3 or 4 hours of WMA music on the go. Transfer music, data or recharge all via Direct USB. Its innovative neck-strap remote control ensures total playback access

Ready to wear, Ready to go

- Intuitive neck-strap remote control for easy music access
- Stylish compact and weighing only 35 grams
- Ultra lightweight, strong and durable magnesium body
- External battery pack for hours more enjoyment

Easy, intuitive music experience on the go

- Direct USB for easy file transfers without cables!
- Direct battery recharge via USB

Your music, your data - on the go, everyday

- 128MB* built-in memory
- Enjoy MP3 and WMA playback
- USB mass storage to store and carry your data files

PHILIPS
sense and simplicity

Specifications

Sound

- **THD:** 0.1 - 1.0%
- **Output Power:** 2 x 4 mW (16 Ohm)
- **Frequency response:** 30 - 16000 Hz

Audio Playback

- **Compression format:** MP3, Windows Media™ Audio
- **MP3 bit rates:** 8-320 kbps and VBR
- **MP3 sample rates:** 8, 11.025, 16, 22.050, 32, 44.1, 48 kHz
- **WMA bit rates:** 5 - 192
- **WMA sample rates:** 8, 11.025, 16, 22.050, 32, 44.1, 48

Storage Media

- **Built-in memory capacity:** 128
- **Built-in memory type:** NAND Flash
- **Music memory capacity, MP3:** up to 35
- **Mass storage class compliant**

Connectivity

- **Headphone:** 3.5 mm
- **USB:** USB 1.1

Accessories

- **Headphones:** HE570/77P
- **Neck strap remote control:** AY3780
- **External Battery Pack:** AY3382
- **CD-ROM:** AY3496
- **Quick start guide**

Dimensions

- **Master carton quantity:** 6
- **Packaging type:** Clamshell
- **Product weight:** 0.035 kg
- **casing material:** Magnesium
- **Carton dimensions (WxDxH) inch:** 8 x 8.5 x 8
- **Product dimension (WxDxH) inch:** 1.1 x 0.5 x 3.4

Power

- **Battery Type:** NiMH
- **Battery capacity:** 550
- **Charging time:** approximately 4 hours hr
- **External battery pack**
- **External battery type:** 1 x AAA
- **Playtime on external battery:** 10 hours
- **Playtime on internal battery:** 6.5 hours

System Requirements

- **PC OS:** Windows 98, 2000, ME, XP
- **Mac OS:** OS9 & 10
- **Hard disk space:** 50 MB
- **Sound card**
- **Processor:** Pentium MMX 166 MHz or higher
- **RAM memory:** 96 MB RAM
- **CD-ROM drive**

Software

- **Music Match Jukebox:** Music Match Jukebox

Product highlights

Neck-strap remote control

This highly intuitive neck-strap remote control lets you wear your player around your neck and easily take control of your music. It has embedded buttons right on the neck-strap providing access to the most common playback controls: Volume Up, Volume Down, Previous Track, Neck Track, and Play/Pause.

Stylish, small and compact

Magnesium body

External battery pack

The External battery pack is a sleek battery pack that snaps snugly onto your player and delivers additional power for music enjoyment on the go. The External battery pack uses standard alkaline batteries from where the player draws power. The result is even longer hours of pure enjoyment.

Direct USB

Devices with direct USB can be plugged directly into the USB port of your PC without the need for any cable. Your computer will automatically recognize the device as a removable USB mass storage device (Windows 98 requires additional drivers) allowing you to easily drag and drop files via Windows Explorer (or Apple Folders) between your computer and device. Simply pack your device with music and data on the go - everyday.

USB direct battery recharge

Direct battery recharge via USB offers ultra convenience when recharging your device. No need to bother with separate chargers or cables, simply plug n' recharge your device directly on your PC.

128MB* built-in memory

Enjoy MP3 and WMA playback

USB mass storage device

USB mass storage devices offer a convenient way to save, backup and move your files around. The devices connect to your computer using a USB connection and do not require any special software to be installed (only Windows 98 and Me need drivers). The device automatically shows up as a removable drive in Windows Explorer allowing you to simply drag and drop files to and from the device.

