



New Design Housing

is sleek black and silver metallic for a new hi-tech look

Fontopia® Ear-Bud Headphones

fit snugly yet comfortably in the ear and eliminate the usual headband, so you can enjoy music while exercising, skating or dancing

High Quality 16mm Driver Units

provide enhanced sound quality with deep bass and clear treble and are small enough to fit inside your ear

Silent Cap

virtually confines headphone sound to your ears only and helps ensure that your music does not disturb others

Neodymium Magnets

pack more magnetic energy per ounce than conventional ferrite, samarium cobalt or aluminum magnets and produce powerful bass and clear treble sound

PET Diaphragms

ensure high rigidity for minimum distortion, and low mass for excellent high-frequency response

Sony Acoustic Twin Turbo™ circuit

uses sound chamber and ducts for improved efficiency; gets high sonic output from your portable stereo

Compact Winding Case Supplied

neatly stores the ear-buds and headphone cord when not in use; ideal for carrying in pocket or purse

Specifications

Audio

| | |
|--------------------|-----------------|
| Driver Unit | 16mm, dome type |
| Frequency Response | 12Hz - 22,000Hz |
| Impedance | 16 ohms |
| Sensitivity (db) | 108dB/mW |

General

| | |
|-------------|---------------------------|
| Design | Earbud |
| Diaphragm | PET |
| Headband | None |
| Magnet | Neodymium |
| Plug | L-shaped stereo mini plug |
| Type of Use | Portable |

Hardware

| | |
|----------------|-------------------|
| Headphone Type | Open-air, Dynamic |
|----------------|-------------------|

Power

| | |
|-------------------------|------|
| Power Handling Capacity | 50mW |
|-------------------------|------|

Weights and Measurements

| | |
|-----------------------|---------------|
| Cord Length (Approx.) | 3.3 ft (1.0m) |
|-----------------------|---------------|

Accessories

| | |
|----------------------|-----------------------|
| Supplied Accessories | Compact case, Earpads |
|----------------------|-----------------------|

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Features and specifications are subject to change without notice. Non-metric weights and measures are approximate. /Updated: April 9, 2012