



## USER MANUAL

Please read the user manual before use

E1 ( Headphone Amplifier )

### Introduction to the FiiO E1 Headphone Amplifier for iPod / iPhone

The FiiO E1 is a headphone amplifier, specifically designed for use with Apple's iPod and iPhone. It is the first headphone amplifier in the world with in-line remote control functions. The FiiO E1 has a built in high quality headphone amplifier IC manufactured by Texas Instruments.

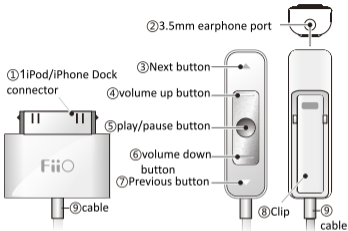
The FiiO E1 uses the line out signal from the iPod/iPhone, so it provides better sound quality, and is able to drive high impedance or low sensitivity headphones! With the in-line control function, you can easily control the playback of the iPod/iPhone from the E1 Amplifier!

The FiiO E1 will bring you better sound quality and a more convenient playback experience!

#### Features:

- Designed for iPod/iPhone,
- Improves the sound quality with the line out from the dock
- Built in high quality Texas Instruments's headphone AMP Integrated Circuit
- High power output to drive high impedance or low sensitivity headphones or earphones
- Easy control of the playback of the iPod/iPhone while the player stays securely in your pocket;
- Compatible with iPod Nano, iPod Video, iPod Touch, iPhone, all generations & all versions
- Easy & simple to use, plug and play,
- Powered by the iPod/iPhone (no charging or battery needed)
- Traditional Apple white style, with a built-in clip, you can clip it onto anything

## Functions of the E1 controls:



TO :	Do This :
Turn on E1	Connect E1 to the dock of the iPod/iPhone ①
Connect the headphone	Insert the headphone socket into the port ②
Increase the volume	Press the Volume up button ④
Decrease the volume	Press the Volume down button ⑥
Play the next track	Press the Next button ③
Play the previous track	Press the Previous button ⑦
Play, Pause	Press the play/pause button ⑤

## Important Notice:

### Avoiding Hearing Damage :

Permanent hearing loss may occur if earphones or headphones are used at high volume for extended time periods.

Set the volume to a safe level.

Your hearing can adapt over time to a higher volume of sound.

This level may sound normal but can be damage your hearing.

If you experience ringing in your ears or speech seems muffled, stop listening and have your hearing checked.

The louder the volume, the less time is required before your hearing could be affected.

Hearing experts suggest that to protect your hearing:

- 1 Limit the amount of time you use earphones or headphones at high volume.
- 2 Avoid turning up the volume to block out noisy surroundings.
- 3 Turn the volume down if you cannot hear people speaking near you.

### ★ warranty provision

1. Amplifier : One year free maintenance.    2. Accessories : No warranty.

FiiO Warranty for reference only, please subject to the provisions of the local Sales Agents.

**Qualified Certificate**

**V02**

**DATE**

(dd-mm-yyyy)

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Manufactured by FiiO

Made in China