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User Guide

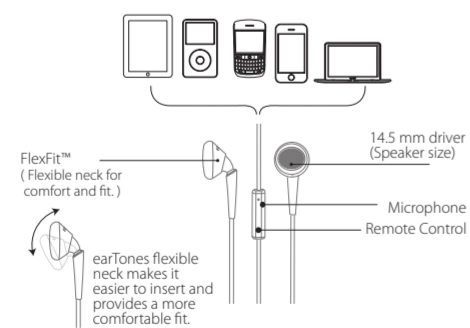


Introduction

earTones™ from iSkin® deliver awesome sound, desired functionality, colorful style and build quality in one complete and lightweight package. They're ideal as the perfect companion for today's mobile computing and smartphone devices. earTones features an integrated microphone and remote control that lets you easily answer and end phone calls as well as play, pause and skip through media tracks. iSkin exclusive FlexFit™ design feature makes placing the earTones into your ears a more comfortable and easier experience.

Plays with Everything

earTones™ are compatible with devices that feature a 3.5mm earphone jack and allow for audio / voice / remote control capabilities such as smart phones, multimedia devices and computers.*1

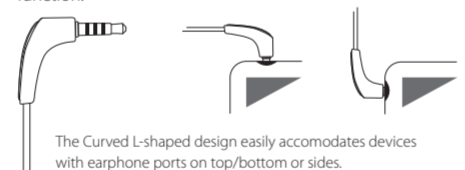


*1 compatible with supported devices

Getting Started

Plugging in

After removal from packaging, plug the earTones into the 3.5mm earphone jack located on your device. Do not plug the earphone into a microphone only jack as it will not function.



The (squeeze to) Remote Control

earTones features a squeezeable, single button, multi-function remote. When used with compatible devices, it allows you to answer/terminate voice calls, play, pause and skip music tracks and even control applications like iTunes® *2 on a Macintosh™ computer.

Microphone

The integrated microphone lets you make calls on a mobile phone or voice chat on a Mac or PC *3 using Skype® or other chat applications. The microphone and remote also contain MicroBan® antimicrobial product protection to keep it looking and smelling great.

*2. When used with a Macintosh® computer.

*3. Compatible with PC Computers. Application Settings Required.

Usage

earTones + Smartphone

With smartphones such as BlackBerry® ** or Android®, earTones lets you answer voice calls, control your audio tracks and interact with apps that support audio input. *4 subject to compatibility of device and version.

earTones + iPhone®

With an iPhone, earTones lets you answer, make calls and use voice commands while delivering clear audio to both ears. In iPod mode, earTones lets you play/pause tracks, and skip forward and backwards between audio tracks. It's also compatible with apps that require microphone input, such as VoIP.

earTones + Mac/PC

With your Macintosh/PC you can rely on earTones to deliver pristine music and movie audio. It can also be used to pause/play/skip tracks in iTunes (Mac only) and its built-in mic is compatible with VoIP applications such as Skype®, MSN Messenger and iChat.

earTones + MP3 (iPod®)

With your MP3 Player such as the iPod, earTones deliver clean, rich sound optimized for a balanced. With an iPod touch, you can play/pause/skip tracks using the earTones remote. You can also use the built in mic with VoIP apps such as Skype® for voice input.

EarTones + iPad®

With an iPad, earTones deliver rich stereo sound for all your apps, videos and games. Its integrated microphone also works with VoIP apps like Skype® for the iPad.

Common Remote Control Actions (varies depending on device and version)

Play / Pause a song or video	Squeeze the remote once. Squeeze again to resume playback.
Skip to the next song	Squeeze the remote twice quickly.
Return to previous song	Squeeze the remote three times quickly.
Fast-forward	Squeeze the remote button twice quickly and hold.
Rewind	Squeeze the remote button three times quickly and hold.
Decline an incoming call	Squeeze and hold the remote button for about two seconds, then let go. Two low beeps confirms you declined the call.
Switch to an incoming or on-hold call and put the current call on hold	Squeeze the remote button once. Press again to switch back to the first call.
Use Voice Control	Squeeze and hold the remote button.*1

*1 compatible with supported devices

About Microban® Antimicrobial Protection

The iSkin earTones stereo headset features built-in Microban antimicrobial protection. Microban's globally trusted antimicrobial protection is used in a variety of consumer items, such as baby products, personal care products, food storage products, and more. Microban protection provides a continuous antimicrobial cleaning action to inhibit the growth of bacteria, which can cause deterioration of your earTones.



Specifications

User Information: For use with all portable consumer electronic devices that support 1/8 (3.5mm) inch earphone plugs.

Specifications	earTones
Driver Type	Open Dynamic
Driver Size	14.5mm
Impedance	32Ω
Frequency Range	20Hz-20,000Hz
Pressure Sensitivity	118±3dB
Rated Input	3mW
Max Output	20mW
Mic	-44dB±3dB, Less than 2.2k Ohm 1kHz