

E901i

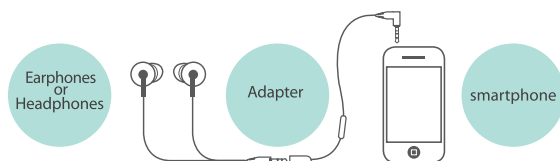
Music Phone Adapter

With the E901i, you can transform your headphones into a stereo mobile headset to work with a smartphones. Functions may vary due to different types of smartphones.

- Smart in-line control with microphone for iDevices and smartphones
- VoiceOver support on enabled devices
- No sacrifice in sound quality
- 1-meter cord with 3.5 mm(1/8") stereo plug and jack on both ends.

Connecting the E901i to a smartphone

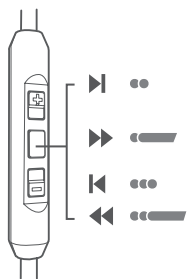
1. Connect the headphones to the E901i music phone adapter
2. Connect the E901i to your smartphone



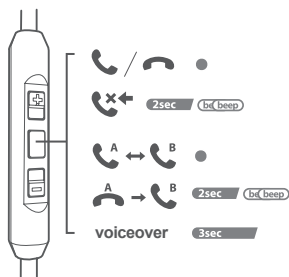
Using the E901i

Make sure that the smart in-line remote control with microphone is not covered.

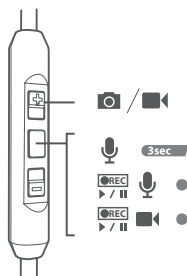
Functions of the smart in-line remote control *



Media functions	Center Button
To play/pause a track/video	Press once
To jump to the next track/chapter	Press twice rapidly
To jump to the previous track/chapter	Press three times rapidly
Fast forward	Press twice rapidly and hold
Rewind	Press three rapidly and hold



Call functions	Center Button
To accept/end a call	Press once
To reject a call	Press and hold for 2 seconds and release. 2 low beeps will confirm that the call is rejected.
Place current call on hold while switching to another call	Press once. Repeat after delay to swap to other call.
Hang up current call and answer incoming call	Press and hold for 2 seconds. 2 beeps will inform you the old call is ended and you will be on the new call.
To activate VoiceOver control (if your smartphone support)	Press and hold for 3 seconds till you hear a tone and say your voice command



Volume functions	“+” and “-“ buttons
To increase the volume	Press “+” button
To reduce the volume	Press “-“ button

Other functions	
Voice recording control, to start or stop a recording	Press center button once, while your iDevice is at voice recording function
Photographing and video recording controls, to take a picture or start/stop a video recording	Press “+” button once, while your iDevice is at camera mode.

*All above functions have to be supported by your iDevice or smartphone models.