

IMAGE S4A



IN-EAR HEADSET FOR ANDROID™

Noise isolating in-ear headphones with single-button remote + mic for Android devices.

PATENTED OVAL EAR TIPS

Soft, flexible oval ear tips naturally fit the contours of the ear canal for comfortable, long-term wear and create a perfect acoustic seal for superior noise isolation.

DUAL MAGNET MICRO-SPEAKER

Covers a wide frequency range with dynamic detail and delivers strikingly realistic sound.

SINGLE BUTTON MIC AND REMOTE

Control both your playlist and your phone calls with a single-button remote + mic. Directional mic for hands-free, crystal clear phone calls.

KLIPSCH CONTROL APP

Allows users to play, pause and skip music tracks, answer and end incoming calls, and voice search. Each of these button functions and more can be customized through the app. For full functionality of your S4A headset, you must download the free Klipsch Control app for Android.

- Answer/end calls
- Redial
- Volume up/down
- Play/pause
- Track forward/track back
- Voice search
- Voice command

NEW FLAT TANGLE-RESISTANT CABLE

Enhanced, durable cabling for hassle-free storage and transport.

ACCESSORIES

Available in sleek black finish, each comes with carrying case, clothing clip, four different sized ear tips and includes two year warranty.

SPECIFICATIONS		IMAGE S4A
Style	In-ear	
Driver Design	Dual Magnet, Dynamic Moving Coil Micro Speaker	
Driver Components	Full Range KG 25A	
Driver Diameter	8.5mm	
Mic/Remote	mic+single button remote	
Frequency Response	10Hz-19kHz	
Sensitivity (1mW)	110dB	
Impedance (1kHz)	18 ohms	
Noise Isolation	-16	
Input Connections	3.5mm	
Weight	11.9 grams	
Colors	Black	
Dimensions (Packaging)	7.9" H x 4.5" W x 1.3" D	

**Your phone's basic music app may not communicate with the Klipsch Control app. To enjoy the full benefit of your Image S4A's control functions, you should download a music app from the Android Market.*

Some functions may vary on your device due to overriding system functions. Limited functionality when not used with Klipsch Control app or on non-Android devices.