Superlux

HD681-AIR

PROFESSIONAL MONITORING HEADPHONES AIR-CUSHION EARPADS EDITION



When Superlux's best-selling headphones, the HD681, meet specially designed air-cushion earpads, it creates a stunningly expansive auditory feast!

Thanks to the soft, thin air-cushion material, the HD681 becomes lighter and more snug to wear. Compared to traditional leather ear pads, the air-cushioned ear pads can self-adjust to the irregular shape of the human head, significantly improving the long-standing issue of bass leakage for headphone manufacturers. Simultaneously, the lightweight and elastic ear pad material provides subtle vibrations on the skin's surface, offering an additional vibration akin to an extra subwoofer, making music appreciation even more immersive!

The HD681-AIR edition package includes both traditional leather earpads and extra air-cushion earpads, inviting all music enthusiasts to embrace and explore different listening experiences!

Specifications	
Types	Circumaural, Semi-open
Driver	Ø50 mm, Neodymium
Sensitivity	98 dB SPL (1 mW)
Frequency Response	10 - 30,000 Hz
Max. Input Power	300 mW
Rated Impedance	32 Ω (Copper-coated aluminium wire)
Earpads	Latherette, Air-Cushion earpads
Cables	2.5 meter (8.2 ft.) straight
Connector	Gold-plated stereo mini plug plus 3.5-to-6.3 adapter
Weight (w/o cable)	320 g (11.28 oz)

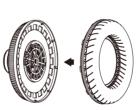


Features

- Enjoy a wider soundstage with specially designed air-cushion earpads on the best-selling HD681 headphones.
- Soft, thin earpads material ensures a snug fit and lightweight feel for extended wear.
- Includes both air-cushion and traditional leather earpads for customizable listening.

Air-cushion Earpads Installation Instructions

- 1 Remove the latherette leather ear pads.
- **2** Keep the sponge piece in the center of the headphone to protect the driver.
- Align the cushion ear pad base tightly against the inner side of the earcup applying pressure with fingers to ensure no gaps. (Note: slight misalignment between the headphone base plate clip and the edge groove of the back cover is normal.)











- A Rotate the earpad clockwise to allow the clip to smoothly fit into the groove. During installation, ensure to press the ear pad firmly.
- When you feel the clip is inserted into the groove, apply greater force and rotate clockwise a little bit more to ensure the ear pad is fully fixed.







3.5 mm to 6.3 mm Plug Adapter



Air-cushion Earpads