



DESCRIPTION

Outstanding audio quality

with Philips transcription headphones

The lightweight under-the-chin style headphones with dual sound system are designed to deliver excellent sound quality, with soft ear cushions for wearing comfort, and a hanging bracket that attaches the headset to a monitor.

Superior audio quality

- A 14 mm speaker driver optimizes high audio quality
- Gold-plated plug ensures an ultra reliable connection
- Neodymium magnet enhances sensitivity and sound quality

For optimal results

- Lightweight design improves comfort for prolonged use
- Under chin style to fit all ears for better comfort
- 3 meter/10-foot cable for freedom to move about your work area

A 14 mm speaker driver optimizes high audio quality

Small enough for optimum wearing comfort, yet large enough to deliver crisp, non-distorted sound, the 14 mm speaker driver is the ideal size to deliver high quality sound.

Gold-plated plug ensures an ultra reliable connection

The precious-metal gold finishing on the plug will produce a more reliable connection for better audio quality.

Neodymium magnet enhances sensitivity and sound quality

Neodymium is the best material for producing a strong magnetic field for greater sensitivity and higher overall sound quality.

Lightweight design improves comfort for prolonged use

The durable, lightweight quality materials enhance comfort for extended wearing.

Under chin style to fit all ears for better comfort

Designed for an under-the-chin fit for better comfort.

3 meter/10-foot cable for freedom to move about your work area

The 3 meter/10-foot cable gives you the freedom to move around your work area without having to remove the headphones.

TECHNICAL CHARACTERISTICS

Brand : PHILIPS

Part number : LFH0334/00

3.5 mm connector : Y

Acoustic system : Open

Cable length : 3 m

Cable type : Copper

Connectivity technology : Wired

Connector contacts plating : Gold

Depth : 150 mm

Diaphragm material : Polyethylene terephthalate (PET)

Driver type : Dynamic

Driver unit : 1.4 cm

Ear coupling : Intraaural

Headphone sensitivity : 103 dB

Height : 18 mm

Impedance : 64

Magnet type : Neodymium

Maximum input power : 20 mW

Microphone type : Not available

Product colour : Black

Product type : Headphones

Recommended usage : Music

Voice coil type : Copper

Wearing style : Under-chin

Weight : 53 g

Width : 160 mm