

Audio Patch

Analog Stereo Audio Extender over Cat5/Cat6

PRODUCT OVERVIEW

Audio Patch extends an analog stereo audio signal over a dedicated twisted-pair cable connection up to 200 metres. The passive, point-to-point system uses 3.5 mm stereo and RJ45 connections. It does not transmit IP or Ethernet audio.

KEY FEATURES

- Analog stereo signal extension up to 200 m
- 3.5 mm stereo and RJ45 connections
- Compatible with Cat5, Cat5e and Cat6 UTP cabling
- Passive, plug-and-play point-to-point installation
- Complete cable set included

TECHNICAL SPECIFICATIONS

Product name	Audio Patch
Signal type	Analog stereo
Audio connection	3.5 mm mini stereo
Cable interface	RJ45
Maximum transmission distance	200 m / 600 ft
Frequency bandwidth	10 Hz – 50 kHz (±3 dB)
Compatible cable	UTP Category 5, 5e or 6
Operating temperature	–10 °C to +50 °C
Relative humidity	0–95%

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Installation & Package Contents

PACKAGE CONTENTS

- 2 × 3.5 mm-to-RJ45 Audio Patch cables (0.3 m)
- 2 × Cat5e patch cables (2 m)
- 2 × Cat5e patch cables (0.3 m)

INSTALLATION NOTES

Connect both ends directly through a dedicated Cat5, Cat5e or Cat6 cable path.
Do not connect the Audio Patch through Ethernet switches or PoE equipment.
This product carries analog audio, not network data.

PRODUCT IMAGES

