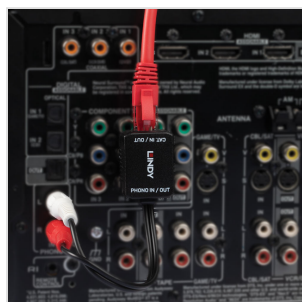


70460

500M CAT.6 PHONO ANALOGUE AUDIO EXTENDER

The Lindy 500m Cat.6 Phono Analogue Audio Extender is a compact solution for extending stereo audio signals to much longer distances over easily accessible network cable. With a compact pigtail style design and no requirement for additional power, the extender provides a minimalistic extension solution that can be discreetly installed alongside source devices and analogue speakers. The transceiver units provide seamless interoperability, allowing for use of either unit at any side of the setup.



70460

500M CAT.6 PHONO ANALOGUE AUDIO EXTENDER

PRODUCT DETAILS

KEY FEATURES

Extend phono analogue audio up to 500m over standard network cable

Passive extension with no external power required

Pigtail style housing with no requirement for additional audio cables with no requirement for additional audio cables

Interoperable housings: use either unit as a Tx or Rx

2 Year Warranty

SPECIFICATIONS

Maximum Distance	500m (1640.4ft)
Supported Audio	2Ch Stereo Audio
Transmission Medium	1 x Cat.5e / 6
Transmitter Input	Phono (Male)
Transmitter Output	RJ-45 (Female)
Receiver Input	RJ-45 (Female)
Receiver Output	Phono (Male)
Dimensions (approx.) WxDxH	23x31x25mm (0.91x1.22x0.98in)
Housing Material	Plastic
Net Weight	0.041kg (0.09lb)
Operating Temperature	0°C - 55°C (32°F - 131°F)
Storage Temperature	-20°C - 85°C (-4°F - 185°F)
Humidity	0 - 95% RH (non-condensing)
Colour	Black