VGA With 3.5mm Audio Extender

LKV383VGA

This VGA Extender with 3.5mm audio extends VGA signal and analogue audio up to 394ft/120m over just one CAT6 cable. It saves cable cost and supports RGBHV signal input.

Features

- Apply advanced HDbitT transport protocol
- Extend VGA and analogue audio over single CAT5/5e/6 cable
- Supports resolutions up to 1920x1080@60Hz
- Transmit VGA signal up to 394ft/120m
- Support RGBHV input
- Support 3.5mm audio jack
- Cascade connection to split and extend VGA signal unlimitedly
- High-end aluminium alloy enclosure design

Specifications	
VGA Signal Format	RGBHV
Transport Protocol	HDbitT
VGA Resistance	75Ω
Support Resolution	1920x1080@60Hz; 1680x1050@60Hz; 1440x900@60Hz; 1360x768@60Hz; 1280x1024@60Hz; 1280x960@60Hz; 1280x720@60Hz; 1024x768@60Hz; 800x600@60Hz
Transmit Distance	Transmit 1080p signal over CAT6 up to 120 meters CAT5: 80m, CAT5E: 100m, CAT6: 120m It transmits up to 150M over higher quality level network cable
Audio	3.5mm Audio Jack
Working Temperature	0°C ~ 60°C
Power Supply	DC 5V/2A *2pcs
Power Consumption	TX <8.5W, RX <7W
Product Dimensions	138 x 90 x 23.8mm *2pcs
Weight	TX: 215g RX: 215g
Colour	Black