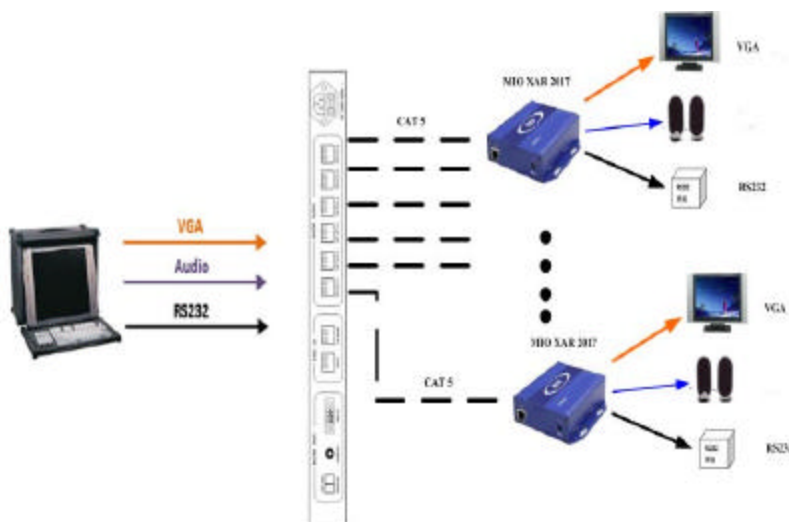


Description

MIO-XAR2015 VGA\Audio\RS-232 signal distribution transmitter transforms VGA, Audio and RS232 signals to one channel data, distributes to 6 signals and transmits them by CAT-5. It can be connected with MIO-XAR2017 receiver to restore VGA, Audio and RS-232 without any distortion in long distance transmission.

There is a power indicator and a switch of line-field phase pulse on MIO- XAR2016 front panel. The power indicator shows the working status of power supply.

Application



Ordering Information

MIO XAR 2015	Signal Transmitter
MIO XAR 2016	Signal Distribution Transmitter
MIO XAR 2017	Signal Receiver

Key Features

1 channel VGA, one audio and one RS232 data input, 6 channels' CAT5 output; or 1 channel CAT5 input, 6 channels' CAT5 output.

The max resolution is 1280*1024.

The longest transmission distance is 330m, the transmission image with no distortion, good stability, and high anti-interference ability.

6 channel line-field pulse signal adjustable.

Within 100 meters, electrify transmitting terminal or sending terminal, the other side can work with a reticle.

Specifications

Bandwidth:
350MH (-3dB) fully loaded

Signal: VGA, AUDIO, RS232

Interface: 15-HDF, RJ45, 2PIN data receive, 3.5mm stereo interface

Gain: 0dB