

# Video Extender

The Video Extender uses a local transmitter and a remote receiver to extend the VGA transmission distance up to **150M** via Cat 5/5e/6 UTP/STP cable.



VE155T



VE150T/VE150R

- \* Compact desktop size transmitter and receiver.
- \* Works with Cat5, Cat5e, Cat6 cable.
- \* Transmission distance up to 150M MAX.
- \* Plug-N-Play with easy setup for video signal adjustments.
- \* Compatible with DOS, MS Windows, Linux, Unix and Netware.
- \* No software installation required.
- \* Supports high VGA resolution up to 1280 x 1024.
- \* Power LED.
- \* Connection between transmitter and receiver with a standard Network cable.
- \* Daisy chainable.

## SPECIFICATION

| Function/Model            | VE155T                | VE150T                 | VE150R                 |
|---------------------------|-----------------------|------------------------|------------------------|
| Description               | Transmitter           | Transmitter            | Receiver               |
| Input                     | HD-15M x 1            | HD-15M x 1             | 8P8C Jack x 1          |
| Output                    | HD-15F x 1, 8P8C x 5  | HD-15F x 1, 8P8C x 1   | HD-15F x 1             |
| Max.Resolution            | 1280 x 1024           |                        |                        |
| Video Bandwidth           | 150MHz                |                        |                        |
| Horizontal Frequency      | 30-100KHz             |                        |                        |
| Vertical Frequency        | 43-120KHz             |                        |                        |
| Housing                   | Metal                 |                        |                        |
| Max transmission distance | 150M                  |                        |                        |
| EX.Power adaptor          | DC 5V 2A              | DC 5V 1A               | DC 5V 1A               |
| Dimensions(mm)            | 147(L)x116.5(W)x30(H) | 120.5(L)x72.5(W)x24(H) | 120.5(L)x72.5(W)x24(H) |

## APPLICATION

