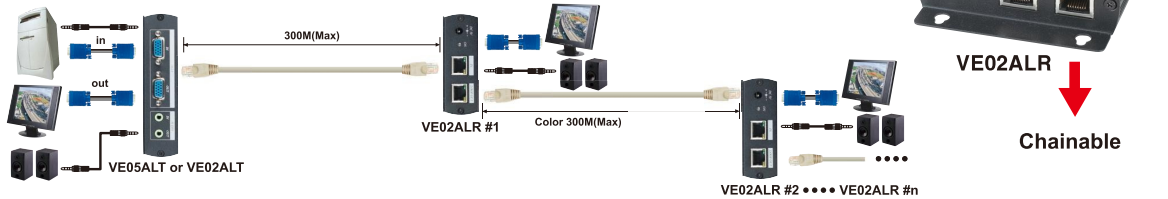


CAT5 VGA Transmission

VE02AL

1 in 3 Out VGA & Stereo Audio CAT5 Extender Distribution Amplifier – Chainable Function

- Extends and distributes VGA and stereo audio over one UTP CAT5 cable.
- Supports up to 1600x1200 @85Hz.
- Long range transmission up to 300 meters (Max.)
- **Dual output: 1 VGA loop output for local, plus 2 x CAT5 RJ45 output for remote side.**
- **Built in equalization, gain adjustment, chainable CAT5 output at remote unit.**
- VE02ALT local output: supports DDC, DDC2, DDC 2B, and virtual DDC, DDC backup function.
- Audio by digital encoding process for sound undistorted.
- **CAT5 receiver option model: VE02ALR, VE02DALS**



VE02ALT



VE02ALR

Chainable



VE05AL

1 in 5 Out VGA & Stereo Audio CAT5 Extender Distribution Amplifier - Chainable function

- Identical to VE02ALT, but VE05ALT transmitter output: 1 VGA loop output for local, plus 4 x CAT5 RJ45 output for remote side.
- Each set including one piece VE05ALT transmitter and one piece VE02ALR receiver.
- Each VGA display equipment request one VE02ALR receiver at remote side. (Order separately).
- **CAT5 receiver option model: VE02ALR, VE02DALS.**



VE05ALT



VE02ALR

VE10DAL

1 in 10 Out VGA & Stereo/Digital Audio CAT5 Extender Distribution Amplifier In 1U Rack Mounting Panel

- Extends and distributes one VGA and stereo audio signal to 10 displays.
- Extends signals up to 300 meters over CAT5 cable.
- Supports up to 1600x1200 @85Hz.
- **Built in one loop out allows cascading connection multi units for larger display system.**
- Local VGA loop out: supports DDC, DDC2, DDC 2B, and virtual DDC, DDC backup function.
- Audio by digital encoding process for sound undistorted.
- **CAT5 receiver option model: VE02ALR, VE02DALS.**



VE02ALR

VGA & Stereo Audio CAT5 Receiver– Chainable function

- Work with VE02ALT/ VE05ALT, VE02ALR as receiver for extra remote VGA display equipment.
- It could be daisy chained to another VE02ALR to extend working range over 300 meters and multiple displays.
- Built in equalization, gain adjustment.



VE02DALS

VGA & Stereo/Digital Audio CAT5 Receiver– Built in Skew Corrector

- Work with TTA111VT, VD102T, VD105T, VE02ALT, VE05ALT, as receiver, but built in RGB skew corrector for the optimum video performance under long cable run.
- Built in digital audio output (coaxial, optical)
- Built in chainable function.

