

## **Kramer 712N Composite Video/Stereo Audio over Twisted Pair Extender (Receiver)**

The 712N is a twisted pair receiver for composite video and unbalanced stereo audio signals. The 711N transmitter converts composite video and stereo audio to a twisted pair signal and the 712N receiver converts the twisted pair signal back into composite video and stereo audio signals.

### **Features:**

- Bandwidth - 85MHz (-3dB).
- Twisted Pair Input/Outputs - RJ-45 connectors.
- Looping Input - 712N (RJ-45).
- Selectable Input Signal Termination - 712N.
- Level (Gain) and EQ (Peaking) Controls - 712N.
- Power Connect™ System - A single connection to the transmitter or the receiver powers both units when the devices are within 150ft (50m) of each other.
- System Range - Up to 400m (1200ft).
- Cable - UTP (unshielded twisted pair) or STP (shielded twisted pair) such as CAT 5.
- Compact Kramer TOOLS™ - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.

Rack Adapters: 19" (1U): RK-3T Compatible Transmitters: 711N , VM-9T This product replaces the 712xl This product replaces the : 708