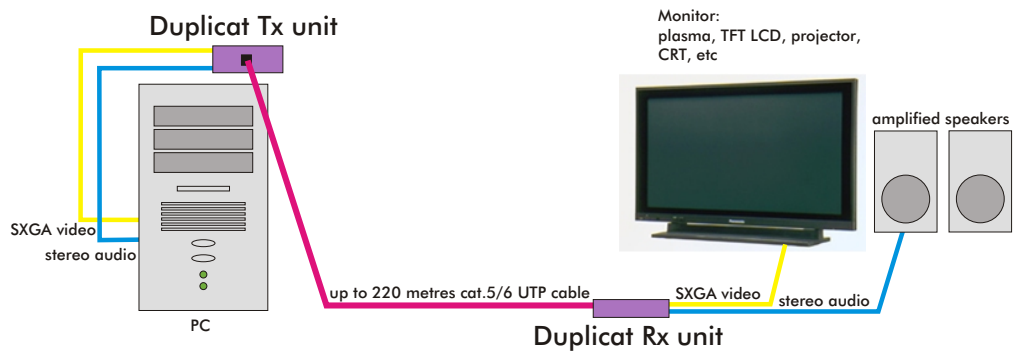


duplicatTM

Duplicat point-to-point systems transmit high-resolution images and sound from a PC to a monitor and speakers up to 220 metres away - using low-cost cat.5/cat.6 cable infrastructure.



key features

- pin-sharp** - sharp edges and a notable absence of 'smearing' artefacts to 1600 x 1200 resolution
- long distance** - 220 metres of cable at 1280 x 1024 pixels - with high fidelity video and audio
- line-powered** - system can be powered from either transmit or receive end
- digital stereo audio** - 24-bit stereo digital audio transmission offered as an option (analogue in, analogue out)
- 'lifesaver' option** - unique technology for extending the life of plasmas and projectors by switching them off when not needed
- cat.6 compatibility** - unique *Infinity-6* skew correction ensures compatibility with all cat.5/cat.5e/cat.6 cables
- 19" rack-mounting** - choose between standalone systems or 1U 19" racks with integrated psu



T-1 transmit unit is ultra-compact
Dimensions: 65 x 65 x 28mm



All receiver options feature all the connectors on one panel to aid installation of this compact enclosure.
Dimensions: 130 x 100 x 30mm

Duplicat point-point product selector June 2003

	80m	80m +audio	150m	150m +audio	220m cat6 skew-corrected	220m cat6 skew-corrected +audio
transmit unit	T-1	T-1A	T-1	T-1A	T-1	T-1A
receive unit	R-80	R-80A	R-150	R-150A	R-220-16	R-220A-16

lifesaver products available Aug 2003

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