RJ45 Crossover Leads, Yellow





Connects a PC Directly to your network DVR

A network cross-over cable in yellow. Typically used in the CCTV world to connect a single PC directly to a compatible network DVR rather than over the full network.

RJ45

Crossover

Lead

Example

IP Address: 192.168.1.108 Subnet Mask: 255.255.255.0

PC/Laptop



IP Address: 192.168.1.10 Subnet Mask: 255.255.255.0

NOTE: The DVR and PCs Subnet Mask must be identical, but the IP Address' must be unique to each device.

Features

- Connects DVR & PC in Seconds!
- 3 Length Options Available

Specification

FUNCTION	SPECIFICATION
Build	Metal/Plastic Case
Colour	Yellow
Input A	RJ45 8P8c Plug
Input B	RJ45 8P8c Plug
Pack Size	1

Options Available

PART CODE	DESCRIPTION
NET992	2m Cable
NET995	5m Cable
NET997	15m Cable

Other Products To Consider







5m Patch/Straight Lead **NET985**

The Expert's Advice...



"Don't confuse a crossover lead with a patch lead, which is wired differently and typically used for connecting a DVR to a network."

For step by step instructions on linking an AlienDVR to a PC see online tip 185



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This symbol on the products and/or accompanying documents means that used electronic equipment must not be mixed with general household waste. For treatment, recovery and recycling please return this unit to your trade supplier or local designated collection point as defined by your local council.