

Scope Paging for EMS FireCell Syncro and Syncro AS Panels



Cable Requirements

FireCell Control Panel Upload/Download lead
 A straight through serial cable;
 A suitable Opto-isolator

Connections in **Bold** are required.

Opto DCE	Transmitter	
RX	RX (2)	
TX	TX (3)	
DTR	DTR	Note; 9 Pin D-Plug
GND	GND (5)	Connections in Brackets
DSR	DSR	
RTS	RTS (7)	
CTS	CTS (8)	

Kentec Syncro Panel:

J10 - Printer out - connects to DTE side of the Opto-isolator
 (Because a baud rate of 19200 Bps is used, most Opto-isolators require external power (Please refer to the Syncro user guide for your particular device))

28 volts dc is available from the Syncro PSU Module.

Pager Transmitter Connections:

Com Port 1 = Firecell Syncro (BAUD: 19200, N, 8, 1)
 Com Port 2 = Scope (BAUD: 9600, N, 8, 1)

Please Note; Before applying power to your Opto-isolator, consult the documentation supplied. If in any doubt, contact the manufacturer of this product before proceeding.

