

## SPECIFICATION

Interface:	RS232
Range:	50 metres
Transmission rate	9.6Kbps
Frequency	433Mhz Europe (MPT 1340 WT Licence Exempt) 915Mhz USA
Transmission power	10mW
Print buffer	1KB
Dimensions	6"(L) x 3"(W) x 1"(H) 150x80x30 (mm)
Weight	4oz (140g)

## FEATURES

### ECR/POS MODULE

- 4 x RS232 Serial Ports Supporting KP1, KP2, KP3 and KP4
- 1 x Green LED for Power and RF Status
- 4 x Red LED to indicate the Port Status
- 1 x Push Switch to REGISTER the ECR/POS I/D to the Printer Module
- 1 x DC Jack for power input
- 1 x RJ45 to DB9 cable set (3 Feet/1 Mtr)
- 1 x AC/DC Adaptor
- 1 x Flip Antennae

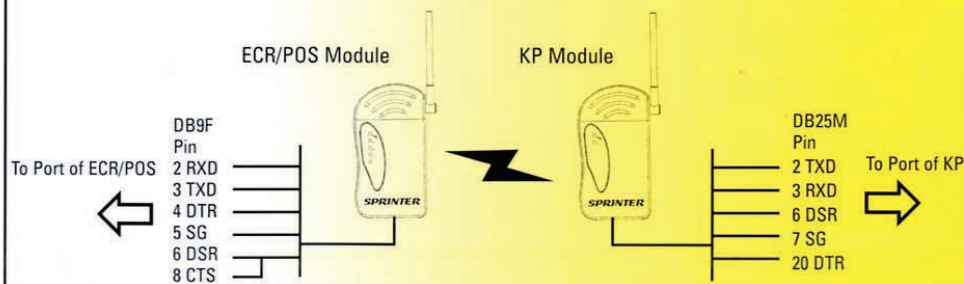
### KP MODULE

- 1 x RS232 Serial Port
- 1 x Green LED for Power and RF Status
- 1 x Red LED to indicate the Port Status
- 1 x Push Switch to clear down the ECR/POS Register List
- 1 x Dip Switch (4bits) to set Printer I/D, Register Mode and Error Message Control
- 1 x DC Jack for Power Input
- 1 x RJ45 to DB25 cable set (3 Feet/1 Mtr)
- 1 x AC/DC adaptor
- 1 x Flip Antennae

## OPTIONS

Additional cable sets for ECR/POS Modules

### STANDARD CABLE SETS PIN ASSIGNMENT



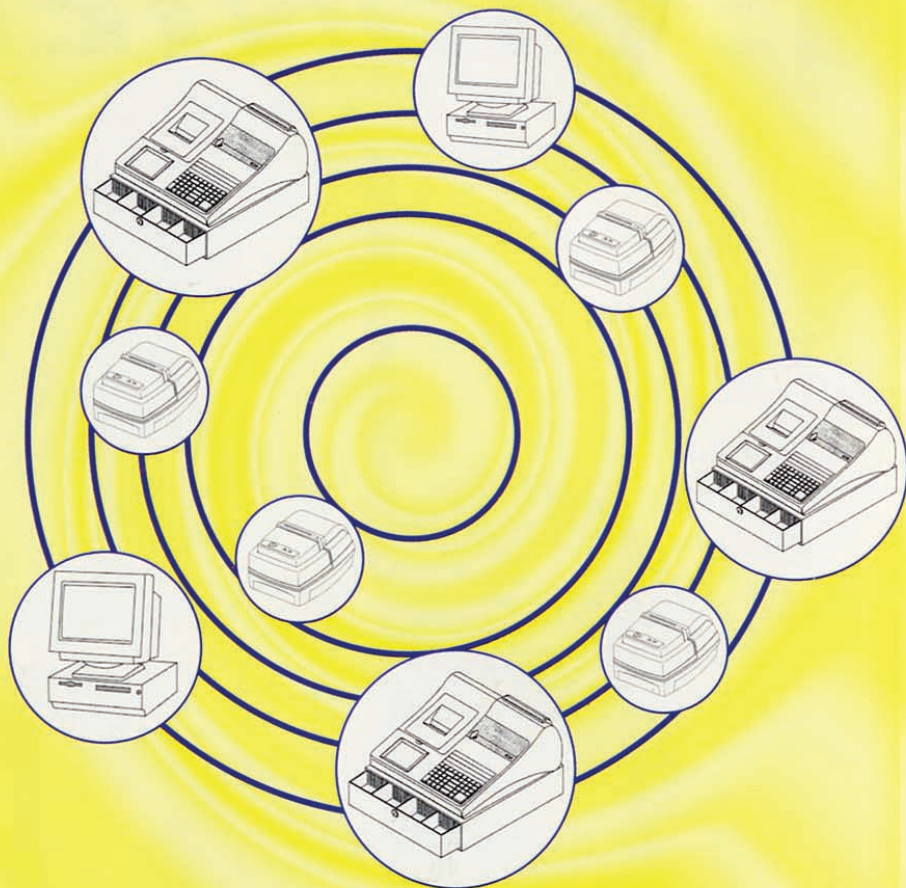
MONITOR

# SPRINTER



**CORDLESS COMMUNICATION BETWEEN ANY ECR OR EPOS SYSTEMS AND REMOTE, KITCHEN OR BAR PRINTERS**



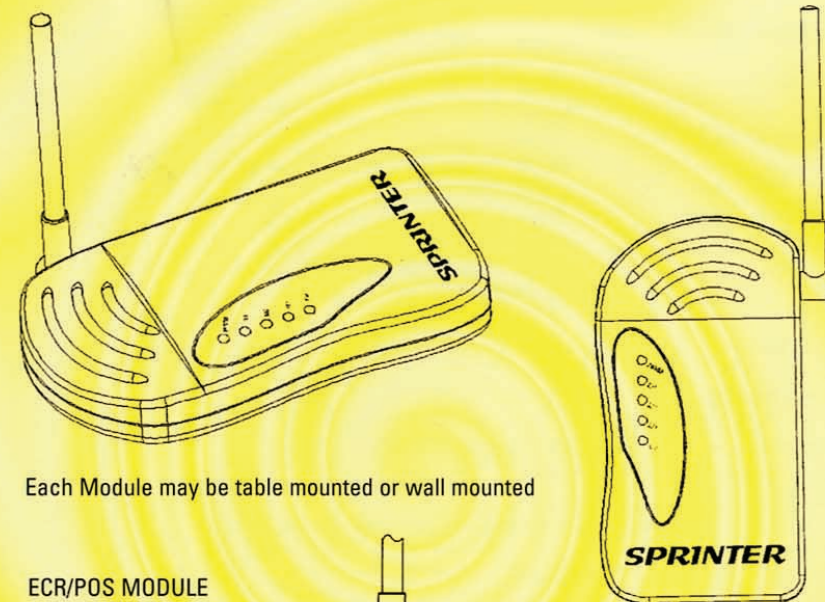


Any combination of 5 x ECR/POS Modules and 4 x KP modules may be networked together in a single installation.

Each ECR/POS Module is equipped with a unique I/D number and the KP Module contains a register of allowed users. This is to prevent interference from other **SPRINTER** installations in the area.

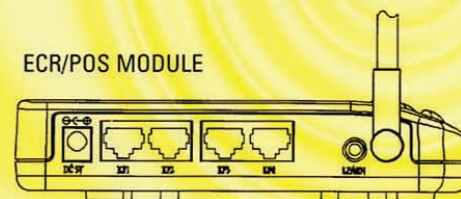
Apart from REGISTERING the modules in the installation, there is no requirement for any software or setup routines.

Transmission range is 150' Feet (50 Metres with obstructions) and 450' Feet (150 Metres open field)



Each Module may be table mounted or wall mounted

ECR/POS MODULE



4 x RS232 Ports for, KP1, KP2, KP3 and KP4

KP MODULE



RS232 Port

KP I/D Setting

- RS232 Cable Alternative System: Save time, Labour and money.
- Easy installation: Just plug and go.
- Jamming free: Auto frequency channel hopping eliminates jamming.
- Error free: Unique I/D scheme enables error free operation.
- Error detect: Auto detect and print out of R.F. errors.
- Decor protection: No unsightly cables or damage to client decor
- Mobility: System can be relocated instantly.
- Flexibility: System can be expanded instantly.