



HRX 1000

Call: 01623 883 073

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RFID Proximity Fob | Card Terminal

The HRX Series of contact-less attendance terminals are designed and manufactured in the UK. All are available with expandable employee capacities should your business needs change.

The RFID readers provide a fast and efficient signing IN/OUT process, superior to the basic mag-stripe or bar-coded cards.

A Simple, effective method for capturing clocking records.

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Features

- 2 Modes of operation - Intelligent and non intelligent suitable for single or multi-site operation
- No wear and tear on the badge or reader
- Cards and fobs can be re-issued saving you money
- Fast clocking method to reduce queues during shift change
- Clear back-lit LCD display
- Capacity upgrades available as business demands change
- No repeat clocking's inside a designated timeframe e.g. within 2 minutes.
- RFID Proximity clock card based
- Reliable, robust and unobtrusive terminals suitable for self-installation



| | |
|-------------------------|-----------------------------------------------------------|
| Size (W) x (H) x (D) | 158mm (W)x 88mm (H) x 50mm (D) |
| LCD Screen | 16 x 2 LCD/LED black light display |
| Power | 9V DC, 54 watts, 50/60Hz 3 year lithium battery backup |
| Enclosure | Flame retardants ABS |
| Battery Life | Up to 3 years via the standard internal lithium battery |
| Number of Clocking | 7,000 in circular buffer |
| Proximity Options | Mifare - card/FOB |
| User Capacity | Employees - 25 - 200 (upgrades available) |
| PC Communications | RS232 and a TCP/IP |
| Terminal Communications | TCP/IP between terminals (Slave terminals) |
| Firmware | Flash memory upgradeable over TCP/IP |
| Operation Modes | Non/Intelligent |

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