



Electronic Clocking and Attendance Monitoring

Pricing and options shown on reverse

Overview

An electronic terminal to allow Service Technicians to clock on and off Service jobs. Allows staff to clock in and out of the building. Links to Dragon2000's Service module for accurate time recording, assisting with the reporting of efficiency.

Clock Unit

- Wall mountable clock terminal simply plugs into any network socket - no computer is required in the service bay.
- Attached bar code scanner to scan Workshop Time Sheets
- Software on any computer on your network collects the clocking data, and provides feedback on the clock's backlit screen
- Battery backup and internal memory for continued recording even during power or network outage
- Proximity Card Reader allows staff to clock in by waving their card past the clock - no contacts to keep clean

Workshop Job Clocking

- If installed alongside an installation of Dragon2000's workshop module, Dragon2000's time sheets will include bar codes for:
 - Job Number
 - Recording time spent on job
 - Recording time spent on specific lines of labour



- Dragon2000's efficiency reports compare time charged to estimated time and true time taken, for unparalleled accuracy
- Terminal to be installed in the workshop so technicians can clock on and off service jobs without leaving the bay

Attendance

- Allows all staff members to clock in and out of the building
- Builds true attendance records for every member of staff



Installation



System Pricing

The electronic clock unit is supplied, via courier, and is pre-configured for installation on your network without conflict with other computers. If your network doesn't use IP addresses in the range 192.168.0.xxx, please let us know in advance. You may wish to check with your network administrator.

The clock device(s) should be wall mounted (instructions supplied) and requires a power point and network point nearby. The bar code scanner required for workshop job clocking simply plugs in to the bottom of the unit.

Software installation is required on one computer on your network, and will allow the clock to communicate with Dragon2000.

The prices quoted do not include the Dragon2000 Service Module. Single Terminal including bar code scanner and Dragon2000 Clock Monitor software

up to 12 employees £1520 + VAT with 12 Proximity Cards

Each additional terminal (without barcode scanner) £825

Additional Scanner (including wall bracket) £120

Hardware Warranty

Supplied with 12 months warranty from shipping date.

Basic Clocking Procedure

TO START RECORDING JOB TIME

1. Push the start button.
2. Swipe your card.
3. Scan Dragon2000 job card and the clock starts running.
4. The Clock's screen will show confirmation including Registration Number, Technicians name and the line of work scanned

TO END RECORDING OF JOB TIME

1. Push finish button
2. Swipe your card.
3. Scan Dragon2000 job card and the clock stops running.
4. The Clock's screen will show confirmation including Registration Number, Technicians name and time spent
5. Dragon2000 updates the times accordingly.

