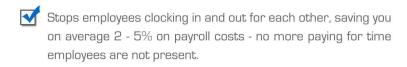


InfoTime Face Facial biometric clocking in system

Employees clock in and out with their face Completely eliminating attendance fraud.



- Hygenic, non-contact facial recognition system recognises employees in less than a second Simply look and go.
- Comprehensive software calculates employees' hours and overtime according to your working patterns, saving you time and money.
- Graphical holiday, sickness and absence planning allows you to manage who is away and when, ensuring too many employees are not away at the same time.
- Supports door entry access control.



Model - CS110







information on screen





Export payroll data to your Sage Payroll Package

InfoTime Face

The InfoTime Face clocking in system positively identifies each employee by scanning their unique facial profile - completely eliminating employees clocking in and out for each other. This latest generation biometric technology is a hygenic, robust and more reliable altenative to fingerprint readers as the employee does not need to touch the reader.

When employees clock in and out the clocking data is sent across your network to your PC or can be collected on a USB memory stick. The InfoTime Face software then automatically calculates each employees working hours based on your working schedules or shifts. The user friendly software allows you to view everything on screen and edit data as required, before printing reports or exporting data into a payroll package such as Sage Payroll.

The InfoTime Face clocking terminals can be located at remote sites and send their data back to a central location, allowing you to stay in control of your employees' time and attendance at all times.

The InfoTime Face clocking terminals

Latest generation in biometrics provides unsurpassed reliability and completely eliminates attendance fraud.

Simply look and go to clock in and out

Non-contact and ultra hygienic.

Large clear display and audible confirmation of employee clockings.

Quick and easy to setup for new starters.

TCP/IP Network connection or USB Memory Stick collection.

Mains powered (includes plug in transformer).

Wall mounted (Includes wall mount and accessories).

Robust ABS Construction with optional robust case for CS110.

Supports door entry access control.

Dimensions: CS110 - H 210 x W 82 x D 41mm

CS710 - H 115 x W 200 x D 95mm

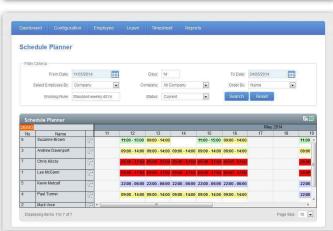


TCP/IP Network USB Memory Mo

Model - CS710

The InfoTime Face software





Calculates all types of working hours and overtime, removing all manual calculations saving time and money.

Latest browser based software supports multiple users and security levels.

Real-time view of who is clocked in.

Standard or flexible working times for each day of the week may be setup per employee or groups, with easy to follow setup wizards.

Automatic highlighting of anomalies - lateness, absence, missed clockings, exceeded breaks etc.

Allows lunch and break clockings or automatic deductions.

On screen editing of clocking data and automatic re-calculation of hours. (Audit log to show if clockings have been added or altered).

Advanced leave recording for holidays, sickness, training etc, with the ability to create customised leave types.

Comprehensive reporting suite with detailed and summary reports for employees and departments.

Extremely easy to setup and use Windows software for single PC or network installations.

[Compatible with all Windows operating systems].