



Reduce your payroll time

fast

Eliminate attendance fraud

Easier analysis

Improved reliability

Eliminate attendance fraud

Improved reliability

Eliminate attendance fraud

Eliminate attendance fraud

Hygi

Hygienic

Simplify your payroll and eliminate attendance fraud using the latest face recognition technology.

from £325.00 ex VAT

The **smarter** way to clock in

What's in the box?

- ✓ FaceVision clocking in terminal
- ✓ FaceVision Software
- ✓ UK Power Adaptor
- ✓ Network Cable
- ✓ Back Plate and Fixtures
- ✓ Instruction Manual
- ✓ 1 Year Hardware Warranty
- ✓ 1 Year Free Support

Employees clock in and out simply by presenting their face to the terminal.

FaceVision identifies each employee by scanning their unique facial profile in less than 1 second, eradicating attendance fraud by eliminating the possibility of employees clocking in and out for each other.

When employees clock in and out the clocking data is sent across the network

to your PC or can be collected on a USB memory stick. The FaceVision software then automatically calculates each employee's basic hours and overtime with accuracy and according to your working patterns. The user-friendly software allows you to view everything on screen and edit data as required, before printing reports or exporting data into Sage payroll.



FREE
Delivery

FREE
12 months support

FREE
1 year hardware warranty



To find out more visit our website ► www.clockcards.co.uk

Ready to fit straight from the box clocking in solution

Based on an award winning concept, FaceVision was developed to give you exactly what you expect from a clocking in system without all the fuss and complication. It merges the latest high tech advances with great flexibility, yet it is simplicity itself.

The easily installed FaceVision clocking terminal and instantly useable software interface ensure that the

system can be painlessly introduced to your office environment.

And with 12 months free support included in the package you have the reassurance of knowing that we are at your disposal if you ever needed help or advice.

FaceVision is available in 4 packages defined only by the number of employees.

Screenshots

Manhour Analysis				Timesheets							
From: 10/02/2014 To: 14/09/2014				From: 10/02/2014 To: 14/09/2014							
Group: Dispatch				Group: Admin							
Emp. No	Name	Basic	OT1	OT2	Day	In	Out	Basic	OT1	OT2	Codes
44	Leigh, E	37.30			054	Mon	08:05	12:31	07:15		LAT
69	Wood, I	37.30			054	Tue	08:50	12:31	07:30	01:30	
		Totals		74.60							
Group: Maintenance				Group: Office							
Emp. No	Name	Basic	OT1	OT2	Day	In	Out	Basic	OT1	OT2	Codes
47	Johnson, A	35.00			054	Mon	08:56	17:09	07:30		LAT
		Totals		35.00							
Group: Office				Group: Production							
Emp. No	Name	Basic	OT1	OT2	Day	In	Out	Basic	OT1	OT2	Codes
10	Byron, K	37.30			054	Tue	09:02	17:30	07:30		LAT
13	Stevens, U	29.45	01:30		054	Wed		07:30			HOL
56	Reddington, J	37.30			054	Thu		07:30			HOL
86	Szczytkowski, L	37.30			054	Fri		07:30			HOL
		Totals		142.15	01:30						

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or call us on
0113 230 2002

from
£325.00
ex VAT

FaceVision features

- ✓ Eradicates attendance fraud saving you an average of 3% on payroll costs
- ✓ To clock in and out, simply look and go
- ✓ Unlimited number of clocking per day
- ✓ Extremely easy to setup and use windows software
- ✓ Calculates employees basic hours and overtime with accuracy and according to your working rules removing all manual calculations saving you time and money
- ✓ Automatically highlights anomalies e.g. absences, lateness, missed clocking
- ✓ Generates detailed timesheets for each employee
- ✓ Reports on holidays and sickness
- ✓ Indicates lateness and unauthorized absences
- ✓ Ability to integrate directly with Sage payroll software
- ✓ Built in RFID card reader for employees or contractors where biometric enrollments is not practical nor convenient
- ✓ Database backup and restore function
- ✓ Complies with the European working time directives

Hardware specifications

- ✓ Power 12V DC 1.5A
- ✓ Dimensions (H x WxD) 160 x 36 x 104mm
- ✓ Operating temperature 0° - 45° C
- ✓ Memory storage 100000 transactions
- ✓ Identification time < 1 second
- ✓ Communications TCP/IP, USB memory stick

