

HandPunch Station

PORTABILITY

The HandPunch Station offers a portable solution for those who require the security of a biometric reader but do not want to incur the work and/or cost of installation.

GPRS

The Focus software communicates with the HandPunch Station using a GPRS modem and so a data enabled SIM card can be used utilising the mobile phone network. The only limitation is mobile phone coverage in the area it is to be used.

POWER SUPPLY

Because the HandPunch Station is preconfigured, all equipment on the board can be powered by a single mains outlet.

BATTERY BACKUP

There is a low voltage battery isolator - this prevents the battery from being fully discharged - maintaining its life expectancy. It also means the unit could be removed for storage / re-location without needing to open the PSU and remove the battery leads.



- HandPunch1000 with 50, 100 or 512 employee capacity
- 2A PSU with 7Ah re-chargable battery
- Low Voltage battery isolator
- Electric Key-switch to power off/on the HandPunch and GPRS modem
- GPRS Modem, preconfigured to work with the customers data SIM card
- GPRS Antenna

The HandPunch Station uses the popular HandPunch range of terminals and together with a power supply and GPRS modem combines to give an effective biometric clocking system for use with the Focus Time & Attendance software. This package can be easily installed or moved to a different location simply by plugging it into or unplugging it from the wall.

As long as there is sufficient signal the system will work with any data enabled SIM card. The HandPunch terminal is simply added to the Focus Time & Attendance software using the IP address provided by the mobile phone network being used.

	HandPunch		Power Supply		GPRS Modem
Transactions:	5120	Rating:	2A	Antenna:	Yes
Function Keys:	0	Battery:	7Ah	Pre-configured:	Yes
Users:	50, 100, 512	Isolator:	Yes	SIM Supplied:	Optional