



Fr 06/24/2015

pcs



08:24



Come

Your card please.



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**Quickly mounted and
securely fixed to the wall.**

For sheer speed of installation the INTUS 5200 is hard to beat: Fix the device on the wall using four screws, plug in the LAN cable, lock the front panel in place – done. The terminal can start recording. When servicing is due, the device can be speedily replaced without any loss of recorded times – a boon for the service engineer and the HR department.



INTUS





5200

Enhanced connectivity.

As a member of the INTUS terminal family, the INTUS 5200 integrates perfectly into the overall concept. It communicates with the host system via Ethernet and also features an external USB port for connecting to a barcode reader that may be used, for example, to scan visitor ID cards. The INTUS 5200 can also facilitate access: by means of an L-Bus interface an external access reader can be connected to control door opening/closing. The INTUS 5200 offers the best of both worlds.

P.S. The terminal people.®



**Small but versatile:
the INTUS 5200 hybrid terminal
for time recording and access.**

You will be amazed by all the INTUS 5200 can do. It can record time and attendance on terminals located indoors or outdoors and can also be operated via touchscreen and/or membrane keypad.

Because no two people are alike, the INTUS terminal offers more than one option. While using a finger to operate a touchscreen is convenient and efficient, the advantages of a membrane keypad become clear in cases where a user is wearing gloves or where a visually impaired employee is faced with the obvious difficulties presented by a touchscreen. INTUS 5200 offers the best of both worlds.

t&a

ac

INTUS





INTUS 5200:
As compact as can be,
yet still ergonomical.

Although the technology behind the INTUS 5200 is contained in a compact housing, the display is big enough for ergonomic operation. All essential information is displayed on the touchscreen. The anti-reflective display minimizes glare and is clearly legible even in bright surroundings.

5200



As you like it.

The design of the INTUS 5200 terminal can be customized to meet your needs. You select the skin that best appeals to you. The colors that best match your corporate design are parameterizable using TPI. If required, the built-in speakers can read information out loud, and acoustic signals support simple and intuitive operation.



The clock-in terminal is located at the entrance: the INTUS 5200 can be installed both inside and outside.

The housing of the INTUS 5200 is compact and sealed as well as splash-proof, which of course also makes it suitable for outside installation – at the factory gates, at the main entrance or at the exit from the underground car park, so that employees' working hours are recorded at the place where they enter and leave their place of work.



You don't need a keypad? In that case, the INTUS 5200 model with an all-glass surface may be the perfect solution for your time and attendance recording.



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INTUS 5200 Technical Data.

- ARM RISC architecture
- 1 MB memory (expandable)
- 3.5" display (320x240 pixel)
with capacitive touchscreen
- Membrane keyboard or all-glass surface
- Piezo indicator, speaker (as an option)
- Ethernet (10/100 Mbit/s)
- Integrated RFID reader Mifare, Legic, Hitag
- Options
 - 1 remote reader via LBus (max. 10m)
 - USB interface
 - 2 digital inputs, 1 digital output
- PoE or 24 SELV
- Degree of protection IP30,
as an option IP65
- Temperature range 0°C ... + 50°C,
-25°C ... +50°C with heating option
- Dimension (H x W x D)
210 x 100 x 40 mm
- Weight: 0.7 kg

