INTUS 5205

Compact terminal for time recording

- Entry-level model for basic functionality
- Non-reflective touchscreen
- State-of-the-art RFID technology

- Ethernet connection
- TFT color display
- Contemporary design

Time for security.

pcs

INTUS 5205

If you are looking for an entry-level time recording terminal, the straightforward INTUS 5205 is just the right choice for you. It features a full-glass front that is particularly easy to clean. The touchscreen is surprisingly large considering the terminal's overall compact dimensions. All the information on the 3.5˝ display is perfectly readable. An integrated reader scans state-of-the-art identification media such as MIFARE® DESFire® EV1/EV2 and LEGIC advant.

The terminal is quickly installed: Fix the backplate on a wall using four screws, plug in the LAN cable, attach the front part, lock it, and you're done. The INTUS 5205 is robustly designed and lockable to prevent tampering.

General characteristics
- Made in Germany
- Final testing for quality assurance
- Master records / bookings: 3,300 / 6,600
- Offline capability for operational continuity
- Firmware: TCL, freely programmable

Configuration
- Memory: 512 kB
- Non-volatile data storage
- Real-time clock / calendar with lithium battery
- Piezo indicator
- Degree of protection: IP30
- Temperature range: 0°C to +50°C,
- Relative humidity: 20% to 90%
- Dimensions (HxWxD): 200 x 102 x 41 mm
- Weight: 0.7 kg

Data collection configuration
- Supported reading methods: MIFARE DESFire EV1/EV2, MIFARE Classic, LEGIC advant, LEGIC prime, HITAG, HID Prox, iCLASS
- Bluetooth®/ID.mobile-Ready

User interface design
- TFT color display
- Display size: 3.5˝ / 320 x 240 pixels
- MagicEye (blue)
- Glass surface with touch

Connectivity
- Voltage supply: Plug-in power adapter or PoE
- Ethernet (10 / 100 Mbps) via RJ45 connector
- Data communications: TCP/IP (IPv4/IPv6), http/2 with TLS 1.2, IEEE 802.1X, NTP and DHCP/DHCPv6

Security
- Tamper contact
- Robust lock
- AutoClone for rapid spare part replacement
- AES or TLS 1.2 data encryption
- Embedded Firewall
- Authorization filter and 3-level password protection