



## dormakaba 96 00 terminal

### Time registration in a compact design

Are you looking for a secure and uncomplicated time registration system?

With the 96 00 terminal, we can offer a flexible entry-level solution, which you can easily expand at a later date.

As well as time registration, the 96 00 terminal also offers a door control option, modern employee communication and the use of your own App.

The user interface offers extensive configuration options to be adapted to your corporate identity featuring company-specific content and applications.

Its stable housing, robust glass screen and class of protection class IP65 make the terminal durable and versatile in application. The employee identification is done in contactless manner using the integrated RFID reader.

The range of functions can be expanded according to your requirements with additional options such as CardLink. This means that you can easily connect the digital door components of a standalone access control system with an online access control system.

#### **Choose the device from the various different option packages that is right for you:**

The 96 00 terminal is available in the option packages 96 20, 96 40 and 96 60 (features on the back). This selection offers you the possibility of individually adjusting your device to your requirements.

#### Your benefits at a glance

- Bright 4" touchscreen
- Stable housing and robust glass screen
- Integrated RFID reader
- Freely configurable user interface
- Integration of Apps
- Optional door control for simple access control
- CardLink function for easy integration of offline door components
- Power over Ethernet (PoE)
- Gigabit Ethernet, WLAN or 3G mobile communications
- Protection class IP65

# Features

9600-K6	Option package 96 20	Option package 96 40	Option package 96 60
<b>Terminal software</b>			
B-Client HR20	●	●	●
<b>Reader</b>			
MRD proximity reader (LEGIC/MIFARE)	●	●	●
HID iClass SE proximity reader	○	○	○
<b>Host interface</b>			
10/100/1000 Ethernet interface (IPv4)	●	●	●
WLAN	○	○	○
3G mobile communications	○	○	○
<b>Power supply</b>			
Power over Ethernet	●	●	●
<b>Storage options</b>			
200 persons	●	–	–
1,000 persons	○	–	–
2,000 persons	○	●	–
10,000 persons	○	○	●
10,000+ persons	○	○	○
<b>Software options</b>			
Increased class of protection IP65	○	–	–
Surface-mounted cable feed	○	–	–
Add-on I/Os (surface-mounted)	○	●	●
Remote I/Os (flush-mounted)	○	○	○

Note: The product's range of available functions depends on the system context in which it is used.

Default ●  
Option ○  
Not possible –

## Technical specification

- Data recording terminal
- Freescale i.MX6DualLite processor
- 4" touchscreen 480 x 800 pixels
- Android 5.0.2
- 2 GB RAM, 8 GB eMMC Flash

## Interfaces

- External I/Os (2 relays, 4 digital inputs) via:
  - Add-On I/Os for 9600-K6
  - Removed I/Os for 9600-K6

## Power supply

- Power over Ethernet (IEEE 802.3at)
- Power class 0 (0.44–12.95 W)

## Environment

- Ambient temperature: -25 °C to +55 °C
- Relative humidity: 5% to 85% (non-condensing)
- Protection class according to IEC 60529: IP30/IP54/IP65 depending on version

## Housing

- Robust plastic/aluminium housing with wall mounting
- Optional external I/Os (2 relays, 4 inputs)
- Optional external magnetic stripe card reader

## Dimensions (W x H x D) without mounting plate

- 89mm x 177mm x 32mm (main device)

Further details and order information can be found in the relevant dormakaba catalogues or system descriptions.

Subject to change without notice.  
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Any questions? We would be happy to answer any questions you may have.