

## D 30

### MF (13.56 MHZ) FACE RECOGNITION TERMINAL

D 30 Mf (13.56 Mhz) face recognition terminal is a stylishly designed multi-biometric access control terminal with a high-screen memory and advanced algorithm.

Advanced Face Recognition Technology

High Performance

Multi Biometric

Stylish Design

Easy Installation

Turnstile Door Opening

Communication

Quick Match



D 30 Mf (13.56 Mhz) face recognition terminal is a stylishly designed multi-biometric access control terminal with a high-screen memory and advanced algorithm. D 30 face recognition terminal, face recognition + password+ Mf (13.56 Mhz) card pass options has relay reader with turnstile and door opening feature are used in accordance with the indoor areas.

The reader has 800 face recognition, 2.000 card capacity and the log capacity of the reader is 100.000. Users can easily manage the data with a TCP / IP connection with the software, and with the USB connection all 100.000 log movements can be easily received from the device. All reports such as log information, entry-exit information, person-based authorization, daily, weekly, and monthly reports can be received from the reader, which communicates directly with the TCP / IP communication portal. At the same time, in the D 30 colour touch face recognition terminal, which can communicate with wiegand out and USB output; If the user information is registered on the system, it can be seen on the display when you read your face or card. The device works with 12 V and it gives sound alarm with its buzzer in every transaction. And thanks to its bell feature, it triggers the buzzer on pre-set alarm times.

With these features, the D 30 face recognition terminal is an ideal product not only for small workplaces, homes, apartments, site management, but also for access controls for commercial and industrial applications such as factories, warehouses, laboratories, banks, prisons.

Face Capacity	800
Card Capacity	2.000
Log Capacity	100.000
Card	Mf (13.56 Mhz)
Communication	TCP/IP, USB, Wiegand Out
Relay	Yes
Password	Yes
Bell	Yes
Screen	Colour
Language	English
Operating Speed	High