





MF 875 ID FACE RECOGNITION SYSTEM

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The Magic Face MF 875 Face Recognition device is specially designed for high-security level access. With WI-FI, it can be controlled from any computer by connecting to the wireless network. It can be used with CAT6 cable via switch or WI-FI without data cabling

It has a solid and scratch-resistant surface for extra durability. With the Professional Access feature, authorization can be granted to passing groups. With face recognition system which has two relays, door, turnstile, barrier can be opened while ringing the bell. It can also be used as Wiegand In & Out. By speaking Russian, English, Arabic and Turkish it can give warnings during passes...

Magic Face 875 model can be used with the free entry and exit software included in it's box and Windows-based Perkotek Personnel Attendance Software and WEB-based Cloud Software.

Usage Areas

- ✓ Prisons
- ✓ Logistics Areas
- ✓ Business centers ✓ Academies
 - ✓ Gyms
- Airports

✓ Dining Halls

- ✓ Police Stations
- ✓ Hotels
- Activity Areas
- ✓ Public institutions ✓ Stadiums
- ✓ Residences
- ✓ Military Areas
- ✓ Shopping malls
- ✓ Fair Entries
- ✓ Public Transport Stations
- ✓ Smart Buildings
 - Factories

✓ Dams





Highlights



Eliminates the problem of card carrying and password recall. Your ID to identify you is in your face biometry. However, if desired, passing can be done with fingerprint, card and password.

Recognizes finger and face biometry in less than 0.1 second and allows quick passing.





In card access systems, solidarity of swiping more than one person's cards commonly seem for a staff. The face recognition system is also 100% safe in this respect.

For communication ,it supports Wireless (WI-FI) LAN, USB connection types.





Thanks to its high scanning and recognition safety, it can perform 100% error-free matching.

Provides professional access control by making passing schedule authorization on individual and group basis.





The 2.9-inch widescreen display has a range of 16.9 million colors.

User friendly, easy to use, Turkish, English, Russian, Arabic language options are available.





It can warn the insiders by ringing the bell and melodies connected to the button on the front face.

With the intelligent learning feature, it records the face by scanning deeper in each reading. Thus, it improves itself continuously by recognizing the next face reading more easily.





It provides professional access control by making passes schedule authorization on individual and group basis.

Equipped with dual positron LED technology for face recognition even in very dark environments.





With the Cloud feature, it is possible to write the face or fingerprint to the server data base at remote point as online instantly.

It can control the door, turnstile, barrier or other electronic devices by triggering with its internal relay.







Technical Specifications

Display	Capacitive touch screen.
Face Recording Capacity	1000
Fingerprint Registration Capacity	3000
Password Capacity	1000
Card Capacity	1000
User Capacity	1000
Log Capacity	160,000 logs
WI-FI Feature	It can be connected to wireless networks with WIFI.
Card Types	125 kHz EM Proximity card.
Passing Forms	Face recognition, Fingerprint, Card, Password, Card + (Fingerprint, Face)
Speed	Less than 0.1 seconds.
Incorrect Acceptance	<0.0001%
Incorrect Rejection	<0.0001%
Working Light	0-10000LUX
Recognition distance	Detection range up to 125 cm with special stereo dual sensor.
Connection type	TCP / IP, USB host, USB Slave, 2 relays, Wiegand In & Out.
Standart Features	255 Time Zone, Multi-identification Duress mode, Anti-passback.
Voice commands	Informing with 16-bit Hi-Fi Speaking voice
Language	Turkish, English, Arabic, Russian.
Operating voltage	DC 12V / 2A operating voltage.
Operating Temperatures	Temperatures from 0 to 40 degrees.
Operating Humidity	20% to 80% humid areas.
Dimensions	190 x 80 x 30 mm

Communication with devices at remote point

Computer Switch LAN/WAN LAN/WAN LAN/WAN LONDRA NEW YORK PARIS

Standalone Configuration

