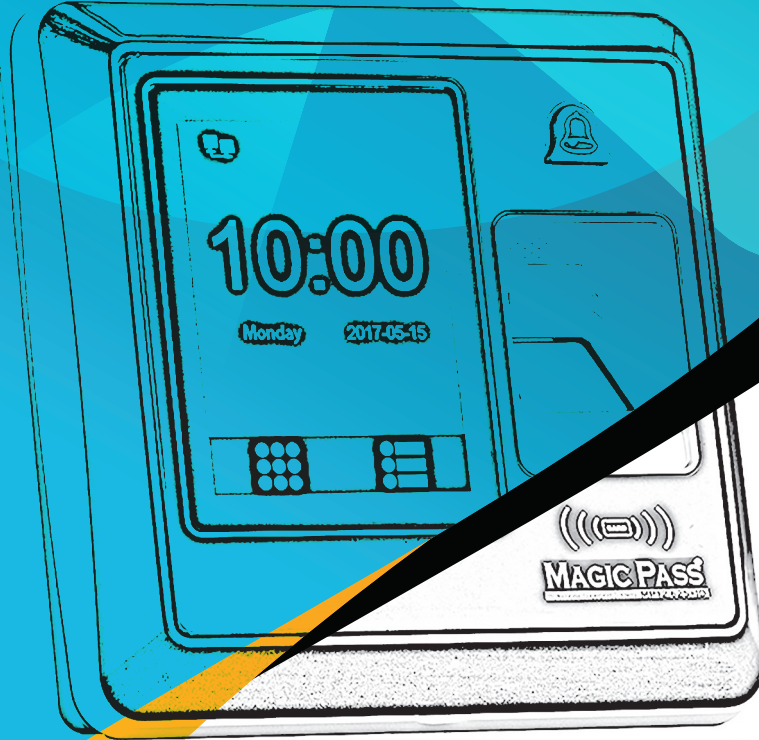# Perkotek

"Everything is Under Control"

MAGIC PASS®
Professionel Fingerprint Systems

MP 12625 ID FINGERPRINT READING SYSTEM

PERKOTEK TEKNOLOJI A.S.

Mahmutbey Mah. Ordu Cad. No:29 Perkotek Plaza/Bagcilar/Istanbul

www.perkotek.com   sales@perkotek.com   0 850 811 8000

MAGIC PASS MP 12625 ID FINGERPRINT READING SYSTEM

The Magic Pass 12625 ID fingerprint reader is produced in comply with world standards. With WIFI Wireless network connection, it automatically connects to wireless networks without the need for cabling Quick and easy to install. It can be used to control the entries and exits at places such as school, hotel, factory, office etc. . With a log recording capacity of 160,000, this device has a 2.8-inch display. It has features such as T9 input and self-service querying.

Usage Areas

- ✔ Factories
- ✔ Airports
- ✔ Public institutions
- ✔ Stadiums
- ✔ Smart Buildings
- ✔ Prisons
- ✔ Logistics Areas
- ✔ Police Stations
- ✔ Residences
- ✔ Dams
- ✔ Business centers
- ✔ Academies
- ✔ Hotels
- ✔ Military Areas
- ✔ Shopping malls
- ✔ Dining Halls
- ✔ Gyms
- ✔ Activity Areas
- ✔ Fair Entries
- ✔ Public Transport Stations

Technical Specifications

Display	"2.8 Inc. TFT Display.
Fingerprint Capacity	3,000
Password Capacity	6,000
Card Capacity	6,000
User Capacity	6,000
Log Capacity	160.000
Wi-Fi Function	It can be connected to wireless networks with WIFI feature.
Card Types	125 Khz proximity.
Passing Types	Fingerprint reader, card, password, fingerprint password.
Incorrect Acceptance	<0.0001%
Incorrect Rejection	<0.0001%
Working Light	0-10000LUX
Connection style	WIFI, TCP/IP, USB Host, 2x Relay, Wiegand In&Out.
Access Features	255 time zone groups, each zone has 6 time definitions
Voice commands	Informing with 16-bit Hi-Fi Speaking voice
Language	Turkish and English.
Operating voltage	DC 12V / 2A operating voltage.
Operating Temperatures	Temperatures from 0 to 45 degrees
Operating Humidity	20% to 80% humid areas.
Dimensions	114 x 114 x 35mm
Weight	0,19 Kg.

Communication With Devices At Remote Point
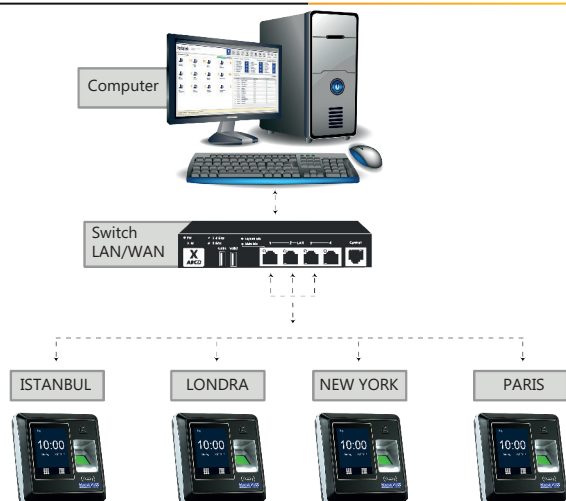
Standalone Configuration
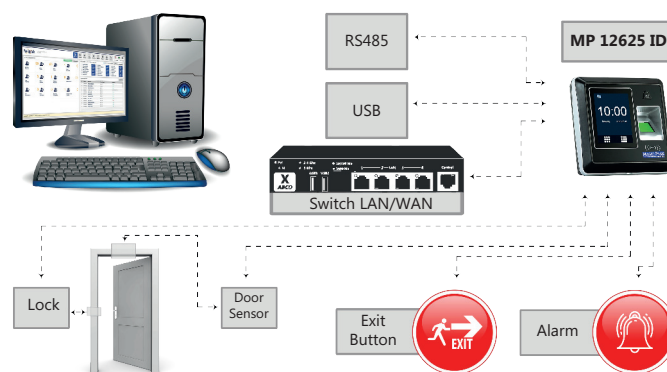
Eliminates the problem of card carrying and password recall. Your ID which will identify you is on your fingerprint. However, passing can be done with the card and password if desired.

Recognizes fingerprint in less than 0.1 second and allows for quick passing.

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

For communication, it supports Wireless (Wi-Fi), LAN, USB connection types.

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

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

With 2.8-inch capacitive touch-screen ,all functions including user identification are easier and faster.

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

With the Cloud feature, it can instantly write the read fingerprint to the remote server data base online.

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