M2-EasyAccess™ Control System

World-class, Industry Leading Access Control

The M2-EasyAccess Control System is a highly reliable access control watch-dog terminal that efficiently and accurately identifies users to admit them into highly secure areas. The system not only boasts high-end technology, but also a very affordable price point.

The system has a plethora of administrator-friendly features including 50 time zones, holiday management, and other standalone components. The M2-EasyAcess Control System also has a one-way alarm output system to sound a variety of alarms including a dismantlement alarm, threaten alarm, illegally unlock alarm, and a block alarm.

This unit is easily installed and its use is very intuitive. It can be setup and operated independently from other systems. An easy replacement for an existing card access control system, the output protocols in the M2-EasyAccess Control System include a wiegand interface and door-locking properties.
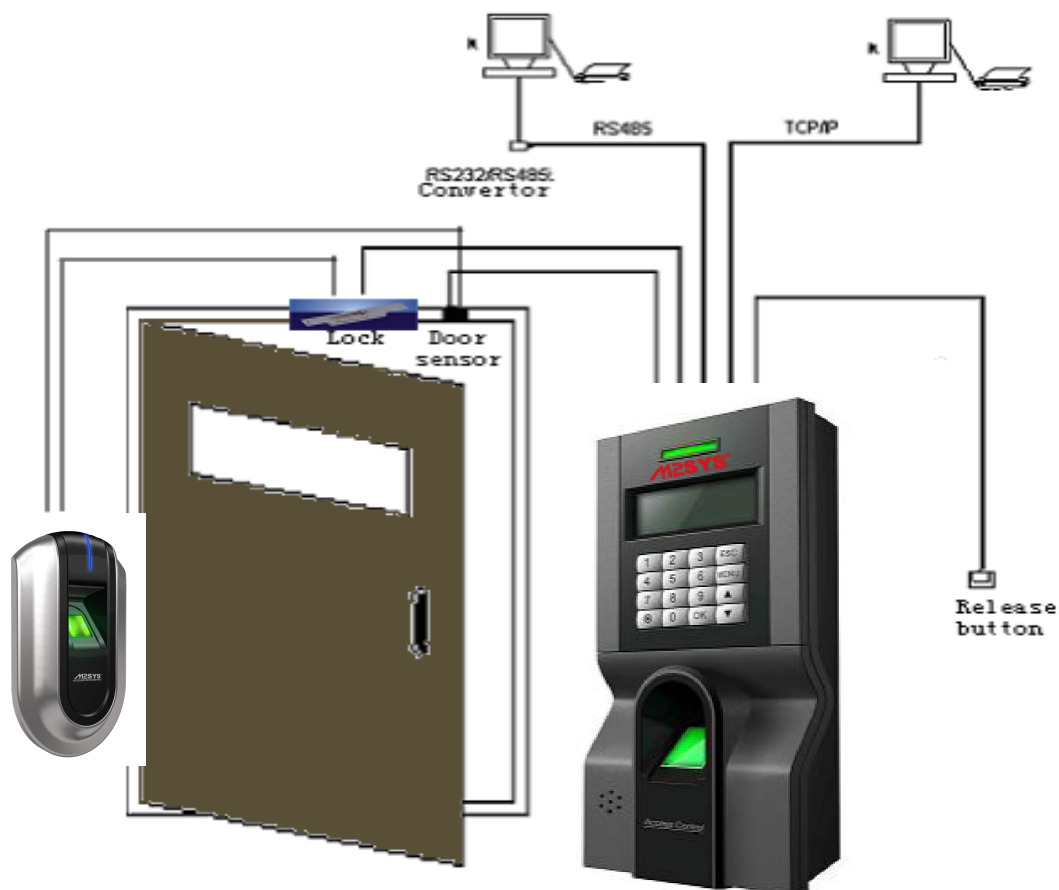
M2-EasyAcess Control System Specifications

Category	Description
Identification	1:1 or 1:N
Maximum Capacity	1500
Identification Time	1:1 – 0.5 seconds
	1:N – 2 seconds (based on full capacity of 1500)
Transaction Capacity	50,000
USB	Mini-USB 2.0 Port
LCD Panel	2 line, 16 characters per line
Keypad	4x4 keypad with 4 function keys
Audio Visual Indicator	RED LED (Access Denied)/GREEN LED (Access Granted)
False Acceptance Rate	FAR < 0.0001%
False Reject Rate	FRR < 1%
Dimensions	140mm x 117 mm x 38mm
Housing Material	ABS
Power Requirement	12V DC, 400mA
Ethernet	10/100M
Wiegand I/O	Any Bit
Operating Temperature	0°C ~ 45°C
Operating Humidity	20-80%, non-condensing

M2SYS™
ACCELERATED BIOMETRICS

1050 Crown Pointe Pkwy
Suite 470
Atlanta, GA USA 30338
Phone: (770) 393-0986
Fax: (678) 559-0219
Email: info@m2sys.com

www.m2sys.com

M2-EasyAcess Control System Configarations

M2-EasyAcess Control System Package:

M2SYS™
ACCELERATED BIOMETRICS

1050 Crown Pointe Pkwy
Suite 470
Atlanta, GA USA 30338
Phone: (770) 393-0986
Fax: (678) 559-0219
Email: info@m2sys.com

www.m2sys.com