

MZ9 Proximity Card Access Control

MZ9 Proximity Card Access Control with sensor touch keys is quick and easy to install, simple to manage and is a cost effective means of controlling access to a building. The system integrated the control unit, reader and sensor touch keypad into one robust unit which is then connected to a power supply, exit button and electric lock. Proximity card or proximity token is programmed into the system for accessing the door.

MZ9 can be installed to many doors over a site, all using the same proximity card or proximity token. MZ9 is a perfect system for normal entry points such as residential areas, office premises and commercial centres.

Access Control Features:

- Eliminates unauthorized access
- Door lock inhibit authorization
- Easy integration with different types of door lock system



Sales Code: MD-MZ09-001

Specifications	
Total Users	1,000
Number of User Pin	1,000
Product Dimension (mm)	135 x 97 x 38
Card Type	EM, Mifare, HID
Input Port	Exit Button, Door Sensor
Output Port	Door Latch, Alarm
Multimedia	
Voice	Yes
Display	Green & Red LED Indication
Keypad	Sensor Touch Keypad

Operating Environment	
Power Input	12VDC, 0.3AMP
Temperature (°C)	0 - 50
Humidity (%)	20 - 80
Others	
Relay Output	12V, 1A
Access Mode	Card, PIN, Card + PIN
Door Open Mode	Normal/Permanent Open/Close
Door Open Time	1 - 99 sec

Layout Diagram

