

XP-M1000X



XP-M1000X is a Standalone Proximity Card Reader and Controller with Keypad and LCD Display. It can connect to an Exit Reader XP-RDPRX. The system supports up to 1,000 card users with 10,000 transaction records in its memory for Time Control (Time Attendant Mode)

NoFeatures

1. Card User Memory
2. Transaction Records
3. Single Unit Reader, Keypad & Controller
4. Build-In Card Reader
5. Access Operation Mode
6. Fingerprint Template Capacity
1:N
7. Display
8. Keypad
9. Time Set & Time Zone
10. Holiday Dates
11. Auto PIN
12. Built-in Real Time Clock with Battery
13. Car Park Mode External Entry Reader
14. Exit Reader
15. Exit Push Button
16. Support Wiegand 26-bit Reader
17. Anti-Passback
18. Controller Operation Mode
19. Supports Programming Through Keypad
& LCD at the Reader

Functions

- 1,000 (2,000 in Car Park Access Mode)
- 10,000 (5,000 in Car Park Access Mode)
- Yes
- Yes – EM Card (Mifare Card Model Available)
- Card Only, PIN Only, Card + PIN
- No
- 2×16 Character LCD with BackLight
- Epoxy Coated High Durability Keypad
- 50
- 30
- 10 Sets
- Yes
- Yes
- Yes
- Yes – with Time Zone Control
- Yes
- Yes
- Access Control, Time Attendance, Car Park
- Yes

20. Lock Control, Door Sensor & Exit Button Input	Yes – Through MAS-RBS Located Inside the Door
21. Configurable Lock Release Time	Yes – 0-99 secs.
22. Configurable Door Open Time	Yes – 0-99 secs.
23. Auto Lock Release Time Zone	Yes
24. Sensor & Output	Yes – with External MiO-44, 4 In 4 Out Card
25. Data Flash Memory	Yes
26. Onboard Buzzer	Yes
27. Communication Ports	RS232 / RS485
28. Can be Linked to PC for Software Control	Yes
29. Power	12VDC
30. Dimension	152mm (H) x 122mm (W) x 32mm (D)