

Product Model :

PROXPEN

Proximity Patrol Guard Tour System

MANUFACTURER OF CONTROL AND SECURITY SYSTEMS

Engineered for precision, designed for durability — the **PROXPEN** is your dependable solution for real-time proximity-based guard tour tracking.



• TECHNICAL SPECIFICATIONS •

Feature

- Data Storage Capacity
- Operating Voltage
- Operating Temperature Range
- PC Communication Interface
- Tag Communication Protocol
- Proximity Tag Frequency
- Device Dimensions
- Housing Material
- Net Weight
- Supported Operating Systems
- Reading Capacity per Full Charge
- User Feedback Mechanism
- Warranty Period

Specification

16,380 entries
3V DC (powered by internal battery)
-10°C to +50°C
USB (direct data transfer to computer)
One-Wire (used for proximity tag reading)
125 khz
Height: 170 mm / Diameter: 28 mm
1.5 mm stainless steel with plastic insulation coating
300 grams
Windows 95 and later versions
Approx. 2,250 readings (up to 30 days)
LED indicator and vibration alerts
1 year (limited to manufacturing defects)