

DUAL FREQUENCY SMART CARD PROXIMITY + UHF



PRODUCT DESCRIPTIONS

The Q-EM+UHF is a dual-frequency smart card that combines EM (125 kHz) and UHF technologies. This card is designed for environments that require multi-frequency compatibility, offering both close-range (EM) and long-range (UHF) capabilities. It is ideal for applications such as access control, identification, and vehicle management where different frequencies are required for secure and flexible operation.

PRODUCT ADVANTAGES

Multi-Frequency Compatibility: Supports both EM and UHF frequencies, providing versatility in various access control and identification systems.

Enhanced Security: Combines the proximity-based security of EM with the extended range of UHF for more flexible and secure operations.

Flexible Integration: Suitable for environments that use both close-range and long-range identification, ensuring seamless integration with existing infrastructure.

Durable and Reliable: Built to withstand daily use, providing long-lasting performance in various operational settings.

Q-EM+UHF



TECHNICAL SPECIFICATIONS

Parameter	Specification
Model	Q-EM+UHF
Frequency	EM: 125 kHz + UHF: Long-range UHF technology
Card Type	Dual Frequency Smart Card
Dimensions	85.5 x 54 x 0.86mm
Warranty	Lifetime
Country of Origin	Malaysia

DIMENSIONS



APPLICATIONS

- Access control
- Identification
- Vehicle Management
- Secure entry systems (requiring both EM and UHF technologies)

