

Contactless OEM Module



UIC680

- Contactless payment and transaction reader
- Ideal for kiosks and unattended payment devices
- Plug-and-play with existing MSR interfaces
- Smallest certified module available
- Certified by major card associations



CONTACTLESS

Contactless Payments for OEM

The UIC680 is an advanced OEM reader for contactless payments and transactions. Such as kiosk and unattended payment systems.

Multiple Applications

The UIC680 easily integrates into existing applications. With the growth of contactless payments and transactions, it provides an economical upgrade path for existing systems.

Transparent Integration

Plug-and-play with the UIC680 ensures fast and easy implementation. Integration is transparent bringing contactless transactions easily to existing kiosks or payment systems.

User Friendly



The UIC680 offers several key features for contactless users. An audio responsetells them their card has been read eliminating confusion and multiple read attempts. Bright, running LEDs also alert the user that the card is being processed.



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FEATURES AND BENEFITS

Innovative Antenna Design

The UIC680's radio frequency antenna can be customized to fit kiosk housings or other existing systems.

Advanced Technology, Value Priced

UIC is known in the industry for reliable and dependable products. By offering high value in an advanced contactless reader at a reasonable price, contactless transactions are an affordable option to existing retail and financial systems.



Optional contactless card reader standalone modle is available

SPECIFICATIONS

Electrical

Contactless Communication All layers of ISO14443 Type A&B communication scheme

Support the ISO18092 NFCIP-1 standard

Mechanical

Approx .15 lb. (70 g) Weight

(H)104 x (W) 72.3 x (D)17.5 mm Dimensions (H) 83 x (W) 51x (D) 13.9 mm Dimensions(w/o bezel)

PC, 94V-0 Material

Environmental

-10°C to + 50°C Operation Temperature -30°C to + 70°C Storage Temperature 10% to 85% Operation Humidity 10% to 90% Storage Humidity RS232, USB

Interface

Power Requirements

+5VDC+/-10% Input Voltage Idle mode: 100mA **Operating Current** Operation mode: 250mA

Agency FCC Class B, CE Class B

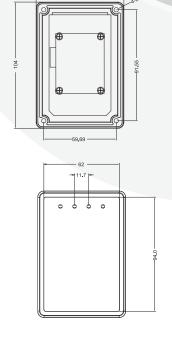
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