



**NQuire  
Accessories**  
micro kiosk

## FEATURES

### Multifunctional Configuration.

An RFID module, 4G module and magnetic strip card reader module are great accessories to compliment the NQuire series and meet a variety of application needs.

### Integrated Design.

Perfectly suited for the NQuire 1000 Manta and the NQuire 750 Sting Ray, these accessories are easily mounted and transported.

### Application Scenarios

Accessories compatible with the NQuire 1000 Manta and NQuire 750 Stingray

## RFID/4G/Card Module

### RFID Module



	13.56M NFC Module	125K Module
Protocol	Comply with ISO14443A/B protocol, such as MIFARE, NFC Forum Tags (NFC Forum Tags only partially support 14443A/B protocol), second-generation ID cards, bus cards, bank cards, social security cards, access cards, membership cards and other cards that meet this standard.	<b>Read only low frequency ID card:</b> EM4200 (and other universal compatible cards) <b>Read/write low frequency card:</b> EM4305 (and other universal compatible cards)
Operation Distance	0-3cm	0-3cm
Power Consumption	Operating current: 300ma Maximum current: 400ma	Operating current: 100ma Maximum current: 350ma
Weight	35.5g	33.2g
Dimension	71mm(length)×59mm(width)×22mm(height)	71mm(length)×59mm(width)×22mm(height)
Operating Temperature	-10℃~50℃	-10℃~50℃
Storage Temperature	-20℃~60℃	-20℃~60℃
Certification	FCC,CE,ROHS	FCC,CE,ROHS

### 4G-LTE Module



System	FDD LTE :B1/B3/B7/B8/B20/B28A WCDMA :B1/B8 GSM :B3/B8
Power Consumption	Operating current: 100ma Maximum current: 2.5A
SIM Card	Micro SIM
Weight	35.5g
Dimension	71mm(length)×58mm(width)×22mm(height)
Operating Temperature	5℃~50℃
Storage Temperature	-10℃~60℃
Certification	FCC,CE,ROHS

### MSR Module



Protocol	Comply with ISO/IEC 7811-2 Card
Track	Support three-track magnetic stripe card decoding
Reversible Read	Both two side of the card can be read
Power Consumption	Operating current: 50ma Maximum current: 80ma
Weight	41g
Dimension	71mm(length)×43mm(width)×29mm(height)
Operating Temperature	-10℃~50℃
Storage Temperature	-20℃~60℃
Certification	FCC,CE,ROHS