



**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 Sting Ray

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.	Read only low frequency ID card: EM4200 (and other universal compatible cards) Read/write low frequency card: 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

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