















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.

RFID/4G/Card Module

RFID Module		13.56M NFC Module	125K Module
	Protocol	Comply with ISO14443A/B protocol,	Read only low frequency ID card:
		such as MIFARE, NFC Forum Tags (NFC	EM4200 (and other universal
		Forum Tags only partially support	compatible cards)
		14443A/B protocol),	Read/write low frequency card:
		second-generation ID cards, bus cards,	EM4305 (and other universal
44		bank cards, social security cards, access	compatible cards)
G In		cards, membership cards and other	
		cards that meet this standard.	
	Operation Distance	0-3cm	0-3cm
	Power Consumption	Operating current: 300ma	Operating current: 100ma
		Maximum current: 400ma	Maximum current: 350ma
	Weight	35.5g	33.2g
	Dimension	71mm(length) $ imes$ 59mm(width) $ imes$	71mm(length) $ imes$ 59mm(width) $ imes$
		22mm(height)	22mm(height)
	Operating Temperature	-10℃~50℃	-10°C~50°C
	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) \times 58mm(width) \times 22mm(height)
	Operating Temperature	5℃~50℃	
	Storage Temperature	-10°C~60°C	
	Certification	FCC,CE,ROHS	
MSR Module	Protocol	Comply with ISO/IEC 7811-2 Card	
	Track	Support three-track magnetic stripe card	l 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) \times 43mm(width) \times 29mm(height)
	Operating Temperature	-10℃~50℃	
	Storage Temperature	-20℃~60℃	
	Certification	FCC,CE,ROHS	

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