

VEICHI FLink IOT Expansion Module

IOT-BS4.0-FLink



Product Specification

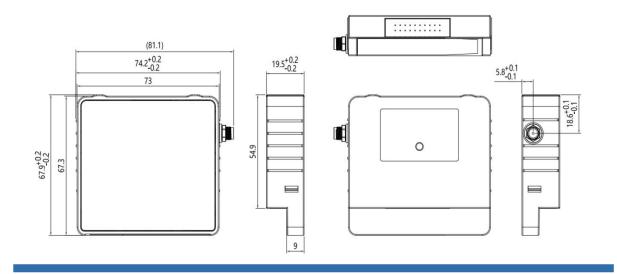
- 350+ Industrial protocol access, support most of the industrial equipment connection
- Complete data parsing locally and push data to the cloud server
- Support VEICHI remote management tool, support remote configuration, diagnosis
- Supports local caching of historical data

Nativark Agass	Ethernet
	Mobile2G/Unicom2G/Telecom2G
Network Access	Mobile3G/Unicom3G/Telecom3G
	Mobile4G/Unicom4G/Telecom4G
Network Band	LTE FDD: B1/B3/B5/B8 LTE TDD: B38/B39/B40/B41 WCDMA:
	B1/B8 TD-SCDMA: B34/B39 CDMA: BC0 GSM: 900/1800MHz
Operating	-10~60°C
Temperature	
Storage Temperature	-20~70°C
Environmental	10~90%RH (Non-condensing)
Humidity	
Seismic Resistance	10~25Hz (X, Y, Z Direction2G/30 minutes)
Cooling Method	Natural air cooling
Size	67.9mm×74.2mm×19.5mm (Antenna not included)
Weight	About 55g
Material	ABS Engineering Plastics
VPN Pass-through	Support (only for the 6000 series with its own network port)
Data Monitoring	300 points, support timed upload or change upload
A1 D 1	100 points, support client push, SMS push (20 free messages per
Alarm Push	day), WeChat public number push
Historical Data	30 points, support offline renewal, offline each point can store 5w
	bars, cloud retention 90 days
	Operating Temperature Storage Temperature Environmental Humidity Seismic Resistance Cooling Method Size Weight Material VPN Pass-through Data Monitoring Alarm Push



Edge	Computing	Support for script programming
Netw	ork Protocols	Supports over a hundred industrial device protocols
Mana	gement and	Support remote firmware upgrade, support configuration file import
Maint	tenance	and export

Size



Installation method

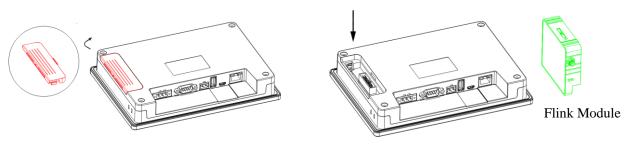


Figure 1-1 Figure 1-2

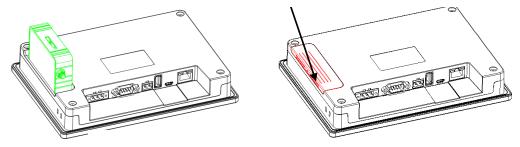


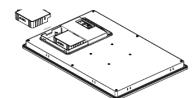
Figure 1-3 Figure 1-4



Aluminum structure HMI back open the cover in the direction shown



Complete the FLink installation as shown in the diagram



Install the cover to reset and lock the screws



Contact us

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