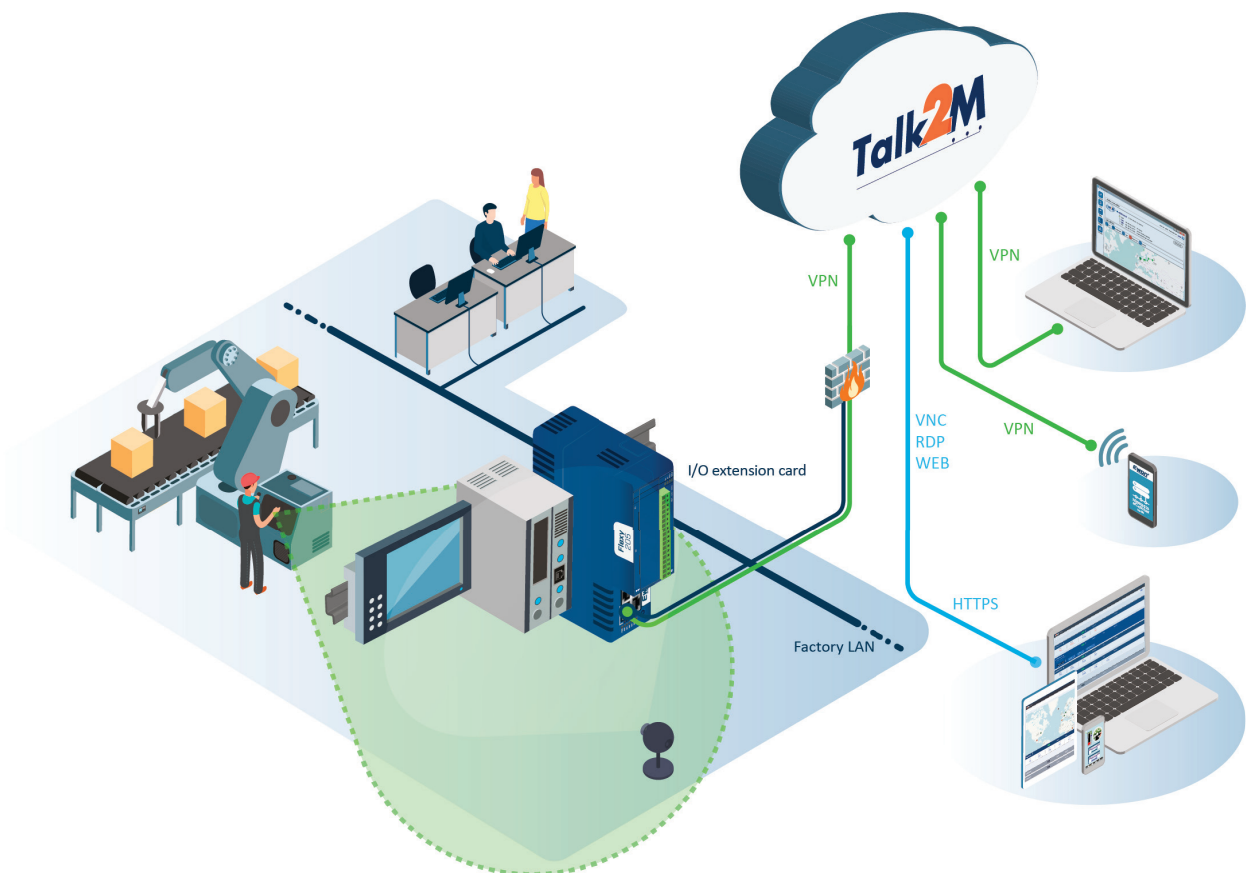


Monitor your remote I/Os.
Just what you need.



I/O card with 8x DI, 2x DO, 4x AI (0-10V, 4-20mA)

The eWON Flexy I/O card provides OEMs and system integrators with a full range of eight digital inputs, four analogue inputs configurable in voltage or current and two digital outputs for a wide variety of applications where data needs to be transferred from a remote location to a central server application. The data can easily be stored in the eWON Flexy internal memory for later review or retrieval.

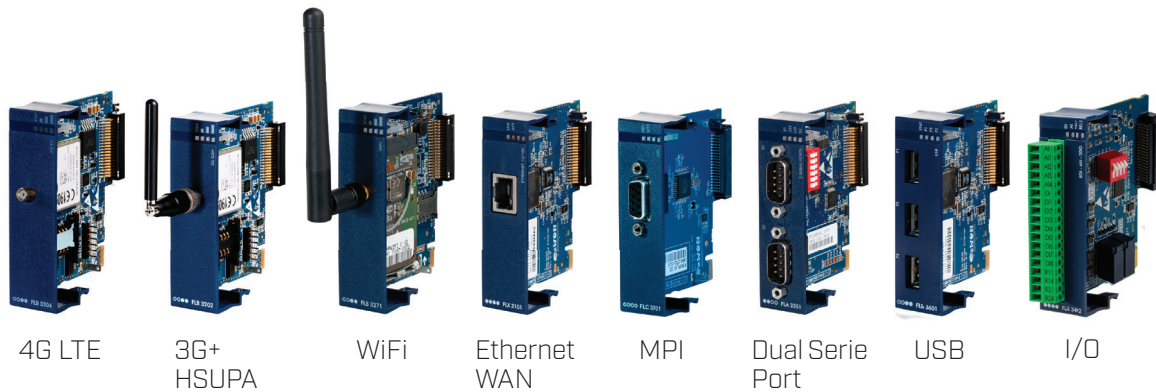


Technical characteristics:

		Analogue inputs	Digital inputs	Output relays (NO)
Number of inputs		4	8	2
Range		Voltage mode 0-10V 16 bit resolution or current mode 4-20mA, user selectable with Dip Switch configuration.	0 to 12/24 VDC	2A/30V VAC/VDC
Isolation		1.5kV from power supply	1.5 kV from electronic AND power supply	1.5 kV from electronic AND power supply
Operating temp.		-25 to +60°C		
Certifications				
CE	Compliant with	EMC directive 2014/30/EU; LVD 2014/35/EU RoHS3 directive 2015/863/EU REACH		
	According to standards	EMC emission Class A EN55032; EN55024 Safety: EN60950-1; EN62368-1		
FCC/IC	Compliant with	This product complies with the Part 15 of the FCC rules		
Japan	Compliant with	This device complies with Japanese regulations		
Safety	Compliant with	Conform to: EN;UL;IEC;CAN 60950-1 EN;UL;IEC;CAN 62368-1 UL recognized: file number E350576 CB certificate n° DK-53957-A1-UL & DK-84039-UL		
Ordering Ref.				
FLX3402				

Discover more:

The Ewon Flexy is equipped with extensions cards allowing you to keep up with the evolution of communication technologies while protecting your investment in the device. Discover them all and build your perfect Flexy!



4G LTE

3G+
HSUPA

WiFi

Ethernet
WAN

MPI

Dual Serie
Port

USB

I/O



Learn more on www.ewon.biz

The Ewon Flexy is a multipurpose internet data gateway that allows Machine Builders to monitor and collect vital KPIs for analysis and predictive maintenance.

