

**Dual serial port** 

Industrial M2M Router & Data gateway

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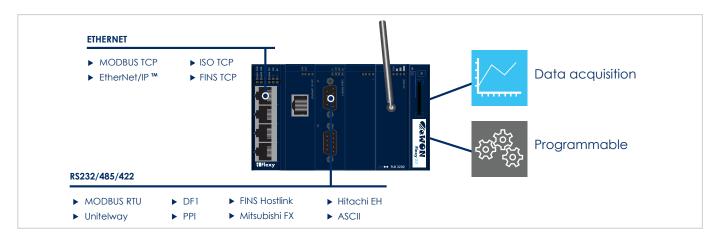
# RS232/485/422 serial ports.

The dual serial port extension card offers OEMs and system integrators the ability to interconnect and retrieve data from serial devices. As a transparent gateway, the eWON Flexy is the link between any serial devices or PLCs and the Ethernet LAN. As a data acquisition gateway, the eWON polls the serial devices at defined intervals to feed its internal memory tags with live and time-stamped data.





## RS232/485/422 serial ports.



## **Technical characteristics:**

		RS232/485/422 Port	RS232 Port			
Number of ports		1	1			
Physical mode		RS232/422/485, configurable by dipswitch	RS232			
Connector		SUBD9 (male)				
Operating temperature		-25 to +70°C				
Certifications						
CE	Compliant with	EMC directive 2004/108/EC RoHS directive 2011/65/EU REACH				
	According to standards	EMC emission Class A EN55022; EN55024 Safety: EN60950				
FCC	Compliant with	CFR 47, part 15B				
IC	Compliant with	IC (Industry Canada)				
Japan	Compliant with	Japanese standards				
Safety	Compliant with	EN60950-1; UL60950-1; CSA-C22.2 n° 60950-1-07 UL marked: file number #350576 CB Certificate n° DK-29479-A1-UL				

## **Ordering Ref.:**

FLA3301		

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## **About Flexy:**



The eWON Flexy is the first industrial modular M2M router and data gateway designed for OEMs and system integrators. Its flexibility allows remote devices to be linked in an environment where communication technologies are constantly changing, and lets you communicate universally with the most varied field equipment, regardless of the protocol used.



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