Back Up PSTN modem for your remote sites. Just what you need.

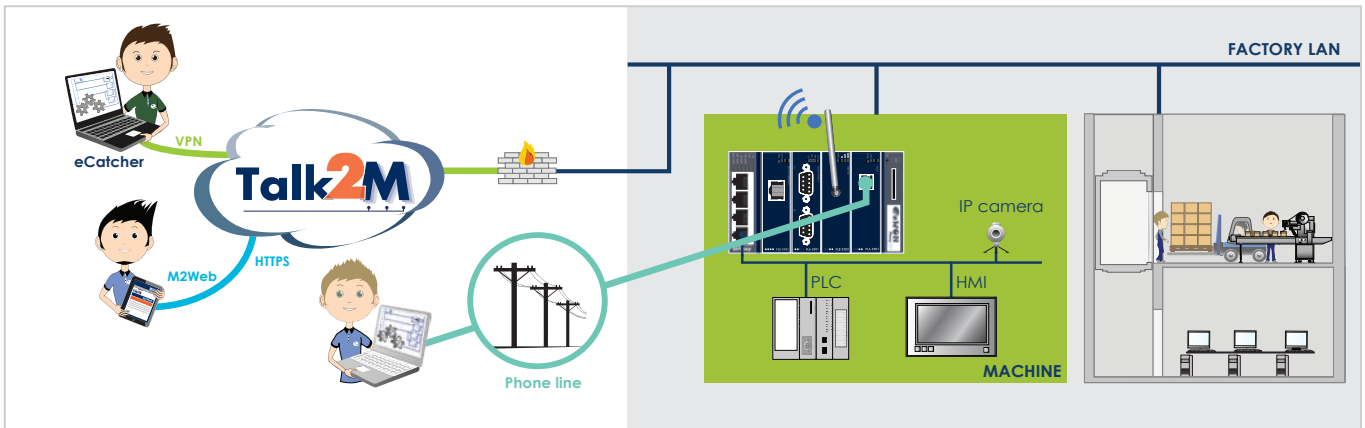## PSTN

Industrial M2M Router & Data gateway

www.ewon.biz

Dial-up modem V92/34/32bis/22bis

More and more wired or wireless broadband Internet technology is being used to connect remote devices. They offer high bandwidth and high reliability, allowing easy remote maintenance, remote monitoring or video diagnostics capabilities. Nevertheless, in some areas, landlines are preferred and a dial-up modem is then required. The dial-up connection can also be used as a fall-back in case of non-availability of the broadband connection.

Flexy

Back up PSTN modem for your remote sites.

Technical characteristics:

Modem standards	V.92/56K, V.34/33.6K, V.32bis/14.4K and V.22bis/2400 bps
Data compression	V.44 and V.42bis, MNP 5
Modem	Telecom approved in more than 50 countries including United States, Europe, Japan, China, etc.
Connector	RJ11; 2 lines (tip, ring)
Indicator	Front plate LED: Status, Activity

Certifications		
CE	Compliant with	EMC Directive 2004/108/EC R&TTE Directive 1999/05/EC RoHS Directive 2011/65/EU REACH
	According to standards	EMC emission class A; Safety: EN60950
FCC	Compliant with	FCC part 68
IC	Compliant with	IC (Industry Canada)
Japan	Conform to	Japan standards
Safety	Conform to	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.:

FLA3501

About Flexy:

The eWON Flexy is the first industrial modular M2M router and data gateway designed for OEMs and system integrators. The 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.

| Dual Serial Ports | Ethernet WAN | 3G+ HSUPA | WIFI | PSTN |

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