

Anybus Mercury MKII

Item number: 101-827220

The Anybus Mercury MKII is a rugged industrial Windows tablet that uses the Osiris diagnostic software to simplify Industrial Ethernet and PROFIBUS troubleshooting, maintenance, and monitoring. The mobile tool helps you quickly identify and resolve potential faults to keep your network healthy and efficient. ATTENTION: As of August 1st 2025 the Mercury is not available for ordering within the EU anymore. It is still available to the rest of the world. For any EU enquiries: please contact us for more information.



Enable mobile multi-protocol industrial network monitoring with just one device.

Features and benefits

✓ A mobile tool to do it all

The Mercury is a robust industrial tablet designed for portable use on site with the ability to diagnose PROFIBUS and Industrial Ethernet networks.

✓ Industrial Ethernet ready

With just an industrial ethernet cable, simply connect to an open switch port and start monitoring your PROFINET, EtherNet/IP or EtherCAT network, gaining insight such as network topology, device information and more!

✓ Ready in just a couple of steps

The tablet comes with the pre-installed software Osiris which enables you a quick start up

✓ We cover legacy fieldbus networks too

With the tablet running on a Windows platform you can easily troubleshoot PROFIBUS DP and PA networks in combination with our ProfiTrace Software and ProfiCore



General

Net Width (mm)	279
Net Height (mm)	188
Net Depth (mm)	23.5
Net Weight (g)	1975
Packed Width (mm)	14
Packed Height (mm)	30
Packed Depth (mm)	39
Packed Weight (g)	2535
Input Voltage (V)	100 - 240 VAC
Warranty (years)	1 year

Identification and Status

Product ID	101-827220
Country of Origin	Sweden
HS Code	8471410000
Dual Usage	No

Physical Features

Contains Battery	Yes
Battery Description	Li-Ion 11.4V / 4360 mAh

Bluetooth Features

Bluetooth Version	Bluetooth v5.1 + EDR class 1
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Certifications and Standards

Protection Class IP	IP65
Product Certifications	CE, UKCA, FCC, EMC, RoHS



Certifications and Standards

WEEE Category	IT and telecommunications equipment
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