



Anybus Wireless Bridge II Ethernet Starter Kit

Item number: AWB3300-B

Anybus Wireless Bridge II Ethernet Starter Kit enables you to easily test the Anybus Wireless Bridge II - Ethernet for a secure wireless connectivity. The kit includes two wireless Bridges with powerful internal antennas, two Power supplies (world), essential cabling, and a quick start guide for easy setup.

Wireless connectivity with the Anybus Wireless Bridge II Kit

Features and benefits

- ✓ **No more unplanned downtime**
Motion wears out communication cables, connectors, and slip rings leading to unplanned downtime and high cost.
- ✓ **IT approved**
Anybus Wireless technology enables you to establish a secure wireless connection without interfering with the running network.
- ✓ **Point -to-point applications**
Ideal for establishing wireless connections to stationary yet moving machines such as cranes, turntables, or robots) or control cabinets in point-to-point setups.
- ✓ **Industrial Ethernet network connectivity**
Connect to leading TCP/IP-based industrial Ethernet networks, such as BACnet/IP, PROFINET, EtherNet/IP, and Modbus TCP, over Bluetooth and Wi-Fi 2.4 / 5 GHz.
- ✓ **PROFIsafe Compliance**
The Anybus Wireless Bridge II meets PROFIsafe requirements, ensuring robust and secure wireless communication in industrial settings.
- ✓ **Insights into your network**
The CLI (Command Line Interface) provides configuration and diagnostic capabilities, offering greater control and insight into your network.
- ✓ **Easy to get started**
No prior knowledge required due to the simplicity of connecting the bridges. The mode button makes it easy to establish bridge-to-bridge connections.
- ✓ **Secure**
Anybus Wireless solutions adhere to all essential international security regulations, providing you and your customer with a sense of security and peace of mind.
- ✓ **Access Point in multi-point applications**
The versatile bridge can function as an Access Point in multi-point applications, facilitating connections for up to seven clients simultaneously.
- ✓ **Perfect together!**
Fully compatible with Anybus Wireless Bolt, a wireless product designed for multi-directional applications, enabling you to implement comprehensive wireless infrastructure.
- ✓ **Industrial design**
Withstands harsh environments thanks to its IP66/67-rated enclosure and wide operating temperature range.
- ✓ **Advanced Configuration with AT Commands**
The Anybus Wireless Bridge II supports AT commands, enabling fine-tuned control over modems, communication devices, and hardware components. Customize your network setup with precision.

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General

Net Weight (g)	1285
Packed Width (mm)	16
Packed Height (mm)	12
Packed Depth (mm)	24
Packed Weight (g)	1285

Identification and Status

Product ID	AWB3300-B
Country of Origin	Sweden
HS Code	8517620000
Dual Usage	No
Export Control Classification Number (ECCN)	5A992.c

Physical Features

Contains Battery	No
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Use Case

