



DATASHEET

Bench Test Kit RLX-IHBTK

The RLX-IHBTK is a convenient kit of accessory parts for bench testing RadioLinX wireless products. The kit includes a commercial-class 120/230VAC to 12 VDC power supply, Ethernet cable, serial DB9 cable and DB9 null modem adapter.

The RLX-IHBTK Bench Test Kit supports most RadioLinX products including the Industrial Hotspot family RLX2-IHNF, RLX2-IHW, RLX2-IHG and RLX2-IHA models.

Part	Description
(1) AC Power Adapter (commercial class)	◆ 120/230VAC to 12 VDC adapter. Includes 2 pin mating plug for connection to Industrial Hotspot power port and (4) interchangeable AC plugs (US 115 VAC and global 230 VAC types)
(1) Ethernet Cable	◆ RJ45 straight through cable, 5 ft (1.5 m) length
(1) Serial Cable (DB9)	◆ DB9 serial cable, straight through, male/female connectors, 6 ft length (1.8 m)
(1) DB9 Null Modem Adapter	◆ DB9 null modem adapter, male/female connectors

AC Power Adapter Specifications

Type	◆ Wall mount
Input Voltage	◆ 100 to 240 VAC
Output Voltage	◆ 12 VDC
Output Current	◆ 1.7 A
Output Power	◆ 20 W
Cord Length	◆ 4 ft (1.2 m)
AC Connectors	◆ (4) interchangeable plugs depending on region
DC Connector	◆ (2) position plug (mates with RadioLinX power connector)
Regulatory	◆ UL/cUL listed, FCC, CE Mark

Ordering Information

To order this product, please use the following:

RLX-IHBTK

To place an order, please contact a local ProSoft distributor.

A list of ProSoft-authorized distributors is available on our website at:

www.prosoft-technology.com.

From the main menu, select Distributors and the Country for region-specific information.

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