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Umsatzsteuer-Identifikationsnummer:
DE 143 450 657

KERN RS-232/WLAN adapter: High-quality adapter for wireless connection of scales, force gauges, etc. with RS-232 interface to WLAN-capable devices such as tablets, laptops, smartphones, etc.

Price on request

plus VAT & Shipping

Product Images

Description

- High-quality adapter for wireless connection of scales, force gauges, etc. with RS-232 interface to WLAN-capable devices such as tablets, laptops, smartphones, etc. In this way, the weighing data can be transferred wirelessly from one or more scales to a WLAN device or to a network in the event of spatial separation or long distance (corresponding software on WLAN device required, not included in the scope of delivery). The adapter enables direct integration of measuring devices into most company networks, with automatic configuration via DHCP or static IP assignment. Access to the current measurement data is possible from the entire network at any time without having to lay additional cables. The adapter supports multiple configuration options via the included administration software or via web interface. The included driver allows access to the measuring device with existing, non-network applications via a virtual COM port. Compatible with KERN Software Balance Connection. The adapter also has an Ethernet interface for a wired connection to an IP-based Ethernet network. Thanks to the screw terminals, the power connection can be realized individually via single wires or via the robust, screwed power supply connection. Wide input voltage range from 12V - 8V. Suitable for wall and DIN rail mounting or free standing. Compatible with KERN BalanceConnection software
- **Note:** To connect to your network it is essential to have information from your network administrator, with whom you should discuss the integration of your device before ordering.

Additional Information

No.	KP-5626
Manufacturer (Brand)	KERN
VGKL number	105839503
EAN	4058072151102
Transport temperature	Room temperature
Manufacturer	CORE