

NEW

**RS-232/Ethernet converter****KERN YKI-10 · YKI-11**

NEW

**RS-232/WiFi converter****KERN YKI-12****Technical data**

- Converter for connecting scales, force measuring instruments, etc. with an RS-232 data interface to an IP-based Ethernet network
- Allows direct integration of measuring devices into most company networks, with automatic configuration using DHCP or statistical IP allocation. The current measurement data can be accessed from the entire network at any time
- The converter supports a wide range of configuration options via the web interface
- Compatible with **KERN BalanceConnection software**
- Suitable for wall mounting or free-standing

Scope of delivery:

KERN YKI-10: RS-232/Ethernet converter with 1x RS-232 port, mains adapter (EU)

KERN YKI-11: RS-232/Ethernet converter with 2x RS-232 ports, mains adapter (EU). The two RS-232 ports allow two balances or measuring devices to be connected. They can be managed in parallel

Technical data

- Converter for wireless connection of scales, force measuring instruments, etc. with RS-232 interface to WiFi-enabled devices such as tablets, laptops, smartphones or networks
- In this way, where there is a physical separation or a large distance between the devices, the weighing data can be easily transmitted wirelessly from a scale to one or more WiFi devices or to a network (corresponding software required on the WiFi device, not included with the delivery)
- Allows direct integration of measuring devices into most company networks, with automatic configuration using DHCP or statistical IP allocation. The current measurement data can be accessed from the entire network at any time
- The converter supports a wide range of configuration options via the web interface
- Compatible with **KERN BalanceConnection software**

Scope of delivery: RS-232/WIFI converter, mains adapter (EU)

STANDARD



STANDARD



Tip: If you order a KERN balance at the same time, then the interface cable is **free of charge** (please specify balance model).

Note: To connect to your network, you will need information from your network administrator. We recommend discussing connecting your device into your network with the administrator before you place your order.