

## **PRODUCT BROCHURE**

# KERN KUP-05

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WiFi data interface to transfer data from balances to PC or tablet

### CONTACT

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#### DESCRIPTION

- The KERN Universal Port (KUP) enables the exchange of data and control commands between balances and the network or PC, mobile end unit, printer, etc. using several interfaces: RS-232, USB device, Ethernet, Bluetooth and WiFi. In this way we ensure the perfect integration of your KERN balance into production or processing chains, which gives the benefit of a simple, consistent workflow
- In accordance with the "Plug and Play" principle, the KUP for RS-232 or USB, Ethernet, Bluetooth or WiFi will
  only be inserted into the DB 15 socket which is integrated into the device. It is therefore possible to retrofit or
  replace interfaces conveniently without having to open the balance casing and no complicated installation.
  This option therefore offers a high level of flexibility at low additional cost

#### SPECIFICATIONS

# Article codes, product groups & Status information

| Model article-code    | KUP-05                       |
|-----------------------|------------------------------|
| Model-Serie           | KUP                          |
| Assortment            | KERN                         |
| Product Type          | General weighing accessories |
| Product group         | Accessories (printer, etc.)  |
| Product usage type    | Accessories/DL               |
| EAN code (Model)      | 4045761253940                |
| Customs tariff number | 90160090                     |

| Packaging component -<br>by weight - styrofoam | 75 g |
|--|------|
| Delivery time                                  | 1 d  |

### **FUNCTIONS**

Standard



**Technical data - Packing & Shipping** 

| Dimensions packaging<br>(W×D×H)                | 225×145×40 mm  |
|--|----------------|
| Gross weight                                   | 0.25 kg        |
| Net weight                                     | 0.10 kg        |
| Shipping method                                | Parcel service |
| Packaging component -<br>by weight - cardboard | 75 g           |