



KERN YKUP-01 Interface Adapter with Cable User Manual

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YKUP-01 Interface Adapter with Cable
User Manual



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YKUP-01 Interface Adapter with Cable

Type TYKUP-01-A

Version 1.0 2021-09 GB

i You will find the current version of these instructions also online under: <https://www.kern-sohn.com/shop/de/DOWNLOADS/> Under the column Operating instructions

General hints

Cable length: 1.5 m

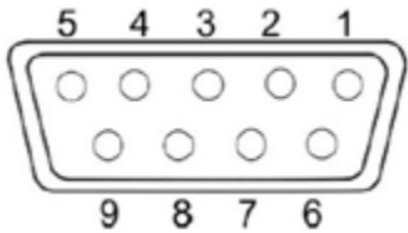
- **i** Via the interfaces weighing data may be exchanged with connected peripheral devices.

- Issue may be made to a printer, PC or control displays. Control commands and data input may also occur at reverse order via the connected devices.
- Only KERN KUP adapters may be connected to the 15-pol-sub-Dplug of the device!

1.1 Installation

- Switch off the balance
- Plug in the KUP adapter (RS232) at the 15-pol-sub-D-plug of the device
- Switch on device
- The KUP adapter is automatically recognised by the appliance

1.1.1 Allocation of connections KUP adapter:


Sub-D bushing 9 pol. (bushing = to balance)		
	Pin 1	VB
	Pin 2	TXD (RS232)
	Pin 3	RXD (RS232)
	Pin 4	VCC
	Pin 5	Signal ground (RS232)
	Pin 6	Low Signal (signal light for Checkweighing)
	Pin 7	Hi Signal (signal light for Checkweighing)
	Pin 8	OK Signal (signal light for Checkweighing)
	Pin 9	No assignment

1.1.2 Setting communication parameters:

i The communication parameters (baud rate, bits and parity) of balance and printer/PC must match.
KERN standard settings (factory setting):

- baud 9600
- 8 data bit
- 1 stop bit
- No parity

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References

- [KERN & SOHN GmbH](#)