# **BALANCES & TEST SERVICE 2024**

Accessories

### Accessories

## Interface Cable for RS-232

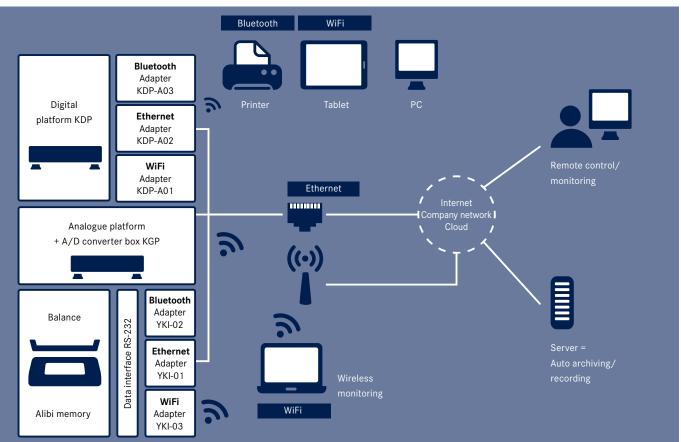
For direct connection to a printer or PC, cable length approx. 1.5 m. The interface parameters can be set using the balance keypad.

## Tip

The interface cable is **free of charge** if you purchase balance, printer or Ethernet-/WiFi-/Bluetooth adapter together.

Printer, Balance		PC, _ YKI-01, -02, -03 KERN	911-013, YKN-01 KERN	YKE-01 KERN	YKG-01, YKH-01
					KERN
440, 572, 573, ALJ, ALS, ALT-B, DE-D, EMB-V, FKA, FKB, FKC, IKT, KB, PCB, PCD, PLJ, PLS, KDP	CDS, CKE, FCB, DS, FKB-A, (until year of construction 2022)	572-926			
BKN, BXS, IXS, KXS-TM, SXS		KXS-A04 (Factory Option)			
EOC, IOC, BID, KIB-T, KIB-TM, UID		EOC-A12			
YKV-01, KGP		572-926	572-926 –		
NBJ-NM, ABS-N		ACS-A01			
BFA, BFB, BFN GAB-N, GAB-P, IFB, KFB-TM, KFN-TM, NFB, NFN (until year of construction 2019)	PFB, SFB, UFA, UFB, UFC, UFN	CFS-A01			
BFS, CPB, EWJ, KFS-TM, PFB, PFB-M		CFS-A01			
CFS, CCS, KFS-TM, IFS (from year of production 2015)		-	CFS-A01	-	-
ABT-NM, PBJ, PBS		770-926			
DBS, DLB		57	2-926	-	-
DAB		ML	B-A05	MLB-A05	-
ABP, KFS-T		MLB-A05			
ADB, ADJ, ACS, ACJ, PNS/PNJ		MLB-A05			
HFT		KFF-A01			
EG-N, EW-N					
PES/PEJ (Interface cable for printer YKB-01: N	LB-A05)		4.	74-926	
CCA		CCA-A01			
RFE, RPB (not compatible with YKN-01)		-	CFS-A01		CFS-A01
FES/FEJ, PWS					

## With products from KERN you are ready to face the challenges of Industry 4.0



We will help to combine industrial production with the latest information and communication technology, with the aim of improving quality, reducing costs and using time and resources more efficiently so that you are able to react to future requirements in a more flexible manner. You will benefit from our uniform data protocol combined with our BalanceConnection 4.0 data software, for details please see page 186/187.

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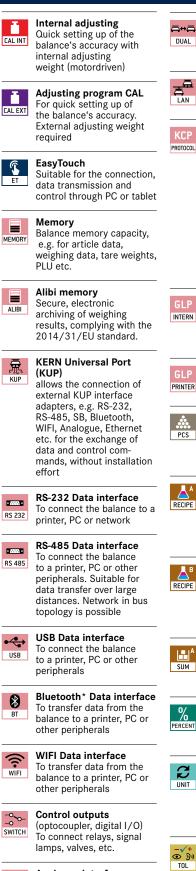
Interface for second

second balance

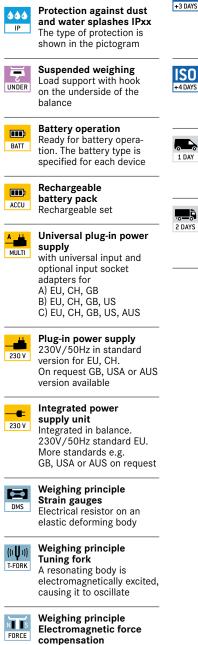
For direct connection of a

balance

#### **KERN Pictograms**







Hold function

(Animal weighing program)

stable weight is calculated as an average value

When the weighing con-

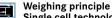
ditions are unstable, a

^~\_

MOVE



Coil inside a permanent magnet. For the most accurate weighings



Single cell technology Advanced version of the force compensation principle with the highest level of precision

**Conformity Assessment** Μ The time required for +3 DAYS conformity assessment is specified in the pictogram

#### **DAkkS** calibration DAkkS

possible (DKD) The time required for DAkkS calibration is shown in days in the pictogram



1 DAY

Factory calibration (ISO) The time required for Factory calibration is shown in days in the pictogram

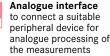
## Package shipment

The time required for internal shipping preparations is shown in days in the pictogram

#### Pallet shipment

, È The time required for 2 DAYS internal shipping preparations is shown in days in the pictogram





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Upper and lower limit-

ing can be programmed individually, e.g. for sorting and dosing. The process is supported by an audible

or visual signal, see the relevant model

