



Standard

CAL EXT **Adjusting program (CAL):** For quick setting of the balance's accuracy. External adjusting weight required.

230 **Mains adapter:** 230 V/50Hz in standard version for Germany. On request GB, AUS or USA version.

TAR **Tare:** put back displayed value to „0“ during weighing process, e.g. to add or remove weighing material from a container.

Option (additional price)

AU **Rechargeable battery pack:** rechargeable set.

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Easy, mobile and economical

KERN ECB•ECE
Platform scale

Delivery
1 day

2
Years
Warranty

Best buy
≥ 3 pcs.

OPTION
DKD
Certificate
+4 days

STANDARD



FACTORY
OPTION



KERN ECB

CAL EXT **Adjustment program CAL,** external test weights available at an additional price

AU **Rechargeable battery pack** internal, operating time approx. 100 h, charging time approx. 10 h, **KERN FCB-A01**

MF **Battery operation possible** Battery size AA (6x 1.5 V) not included. AUTO-OFF function after 3 mins with no load change to preserve battery. Operating time approx. 100 h

Large LCD Display digit height 14 mm, for model **ECB** backlit

Fast display Stabilization time, only 2 sec

Simple to use with just 2 keys

Extremely flat construction, only 60 mm high



This balance is specially suitable for mobile use thanks to its battery supply and flat construction



KERN ECE

As **KERN ECB** yet with impact resistant plastic weighing plate

Model	Weighing range Max	Read-out d	Reproducibility	Linearity	OPTION Certificate KERN	DKD
	kg	g	g	g		
KERN						
ECE 10K10	10	10	10	± 20	963-128	
ECE 20K20	20	20	20	± 40	963-128	
ECE 50K50	50	50	50	± 100	963-128	
ECB 10K10	10	10	10	± 20	963-128	
ECB 20K20	20	20	20	± 40	963-128	
ECB 50K50	50	50	50	± 100	963-128	

Overall dimensions (both models) WxDxH 320x300x60 mm. Permitted environmental temperature + 0 ... +40 °C.

KERN - Your DKD-Calibration Partner

Issues DKD calibration certificates for balances and test weights in its own accredited laboratories. It is internationally valid.

KERN is a manufacturer of test weights in the international classes of accuracy E1, E2, F1, F2, M1, M2, M3, from 1 mg up to 2000 kg

DKD = German Calibration Service

