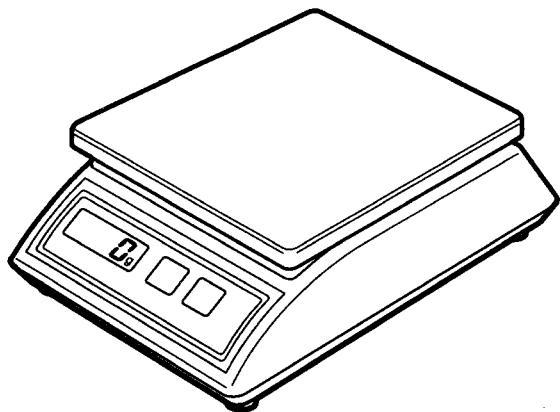


TANITA

Monitoring Your Health



Model KD-200

GB USA

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KD2007211 (1)

TANITA

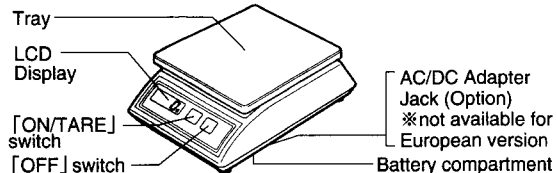
GB USA

DIGITAL SCALE MODEL KD-200

NOTICE

1. Do not dismantle the unit.
2. Avoid using chemicals to prevent creating a hazard.
3. Use the unit on a firm, flat surface.

NAMES OF PARTS



DIRECTIONS FOR USE

1. Install batteries at the bottom of the unit.
2. Mode Change
When a mode change is required, press ON/TARE and OFF switches simultaneously, and then select the proper mode.
3. Ordinary Measurement
Press ON/TARE. Put the object to be weighed on the unit. The display indicates the weight of the object.
4. Net Measurement (Tare Weighing)
Press ON/TARE. Put a container on the unit. Press ON/TARE again. (Display reading reset to zero) Put the object to be weighed on the unit. The display indicates the weight of the object.
5. Press OFF to turn off the power.

◆Over Load

If the total weight of a container and the object being weighed exceeds the unit's maximum capacity, the display indicates EEEE.

◆Auto Power Off

If the same figure is shown on the display for over 10 minutes, power is automatically turned off.

◆Battery Replacement

When the display indicates "Lo", replace the battery.

◆AC Adapter

Out put 6V200mA, Center minus plug. (Option)
(Included for USA and not available for Europe.)

SPECIFICATION

	Capacity	Min.grad
100	1000g	0-1000g d=1g
110	1000g/35oz	0-1000g d=1g / 0-35oz d=0.05oz
200	2000g	0-2000g d=2g
210	2000g/70oz	0-2000g d=2g / 0-70oz d=0.1oz
500	5000g	0-5000g d=5g
510	5000g/11lb	0-5000g d=5g / 0-11lb d=0.2oz

4pcs×R6P, AA, 15C (Batteries not included)

FEDERAL COMMUNICATIONS COMMISSION NOTICE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

Modifications

The FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by the Tanita Corporation may void the user's authority to operate the equipment.



This device features radio interference suppression in compliance with valid EC Regulation 89/336/EEC.



Dieses Gerät ist funkentstört entsprechend der geltenden EG-Richtlinie 89/336/EWG.



Questo apparecchio è conforme alle normative 89/336/CE vigenti in materia di radiodisturbi.



Dit apparaat is storingvrij volgens de geldende EEG richtlijn 89/336/EEG.



Cet appareil est déparasité conformément à la directive CE 89/336/CEE en vigueur.



Este aparato tiene supresión antiparasitaria según la directiva CEE vigente 89/336/CEE.



本装置以有效的 EC 条例 89/336/EEC 为标准，具有防止电波障碍的特征。