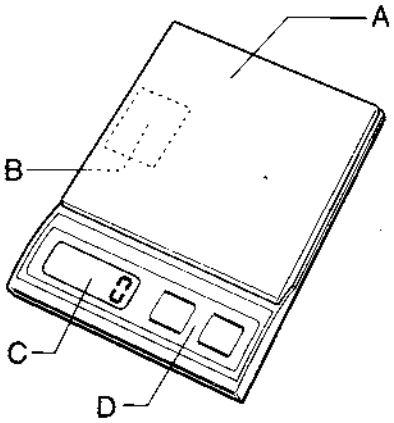
TANITA

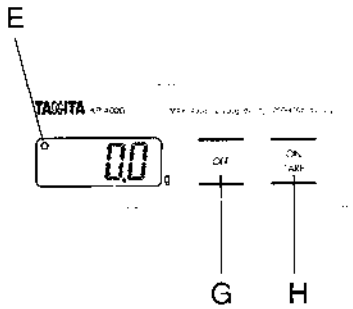
GB USA

PROFESSIONAL DIGITAL SCALE

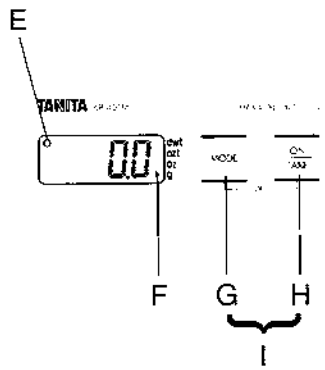
KP-400G KP-400M



<KP-400G>



<KP-400M>



NAME OF PARTS

A. Weighing tray
B. Battery box
C. Display
D. Key switches
E. Stability indicator
F. Weighing mode: sign KP-400M
G. OFF switch KP-400G
MODE switch KP-400M
H. ON/TARE switch
I. OFF switch KP-400M

DIRECTIONS FOR USE

1. Place the unit on a flat, stable, non-slippery surface
2. Press the ON/TARE key. "8888" will be displayed. Approximately 2 seconds later, after the display indicates "0.0" (or "0.000") and the stability indicator is displayed, weighing can be performed.
3. Place the object to be weighed on the weighing tray. The display will indicate the weight of the object. If the weight of the object exceeds the maximum capacity of the scales, "EEEE" will be displayed (Overload display).
4. Tare Function
   While the scale is ON, place the container to be tared on the weighing tray. The display will indicate the weight of the container. Next, press the ON/TARE key, and the display will indicate "0.0" (or "0.000"). Check that the stability indicator is displayed before weighing the object. When the object is placed in the container on the weighing tray, only the weight of the object will be displayed. The total weight can be calculated by adding the weight of the container to the weight of the object.
5. Auto Power Off
   The scale will automatically switch off after approximately 2 minutes, if the weight on the weighing tray does not change or if weighing is completed (power saving)
6. Changing the Batteries
   If the display indicates "Lo", press the OFF key and change the batteries
7. Switching Units of Measurement (KP-400M)
   To switch the units of measurement on either of these scales, press the MODE key.
   (Units of measurement can be switched only on the KP-400M models. This function can be turned OFF by pressing both the MODE and ON/TARE keys at the same time.)
   The units of measurement will change each time the MODE key is pressed.
   g → oz → ozt → dwt

- **Warning**
  "0.0" (or "0.000") may not be displayed if the object to be weighed exceeds the maximum capacity of the scale or of the object is not placed correctly on the scale. If this happens, press the ON/TARE key, check that the display indicates "0.0" (or "0.000") and then weigh the object.
  If not using for long time, store with the batteries removed. If not, leakage may occur, damaging the scale.
- **Cautions**
  This scale is a precision instrument and must be used under certain conditions to ensure accurate measurement. Please observe the following when using this scale

1. Never disassemble the unit
2. Use in a vibration-free location that is not exposed to direct sunlight.
3. The scale will not measure accurately in an environment subject to large temperature changes. If the scale is moved to a new location where the difference in temperature between the new location and the old location is 5°C (10°F) or greater, let the scale sit for at least two hours before using.
4. Keep water and chemicals off the scale. Wipe with a damp cloth from time to time.
5. Do not use or store near heat sources (ovens, heaters, etc.).
6. If not using for a long time, remove the batteries and store the scale in a dry, dust-free place.
7. Before sending the scale for repair, please check and replace the batteries. If repair is necessary, protect the scale with bubble wrap or other protective material, and pack it in its original box before shipment.
8. Do not leave objects on the weighing tray when the scale is not in use

SPECIFICATION

Version		Capacity	Minimum Graduation
KP-400G	Single	400g	0-200g/0.1g 200-400g/0.2g
KP-400M	MODE Switchable	400g	0-200g/0.1g 200-400g/0.2g
		14.1oz	0-7.05oz/0.005oz 7.05-14.1oz/0.01oz
		12.86ozt	0-6.43ozt/0.005ozt 6.43-12.86ozt/0.01ozt
		257.2dwt	0-128.6dwt/0.1dwt 128.6-257.2dwt/0.2dwt

Optimum operating temperature 59°-77°F/15°-25°C

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.

CE

GB USA

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

D

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

F

Cet appareil est déparasité conformément à la directive CE 589/336/CEE en vigueur.

NL

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

I

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

E

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

中

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

R

Данный прибор имеет систему подавления радиопомех в соответствии с действующим стандартом EC 89/336/EEC.