

# Mini Scale

## with Backlight

Model: **QM7259** 

### **Description:**

- Supplied power: 2 x AAA batteries
- Accuracy: +/- (0.2%+LSD)
- 36 x 20mm LCD display
- Dimensions: 93mm x 52mm x 20mm
- Weight: 70g (No batteries)
- Shows weight in g, ct, dwt, tl

#### Instruction:

- 1. Press "ON/OFF" button after placing the scales on a flat table. It will display all characters. Then you can weight the object after display "O".
- 2. Press "ON/OFF" button, the scale would be turned off.
- **3.** Automatic power off after one minute without use.
- **4.** If it does not display "O" after turned on, press "TATE" button and it will be ok. Then you can weigh the object on the pan.
- 5. When weight the object with a container, you should place a container on the pan first. It will display the weight of the container. If you press "TARE" button and it will display "O", which means default value. It will display the net weight of the object after placing an object on the pan, when taking off the container and object, the negative value will be displayed. Press "TARE" button, it will return to the normal status.
- **6.** The normal mode is unit "GRAM". When you press "MODE" button, it will be changed to unit "DWT" or "CARAT" etc.

#### Calibration:

- 1. Turn on the scale till it display "O".
- 2. Press "MODE" key till "CAL" flash, then full capacity value will flash.
- 3. Put down the full capacity weight, then it will display "PASS".
- **4.** Calibration is finished, and removes the weight.

Distributed by:

Electus Distribution Ptu. Ltd.

320 Victoria Rd, Rydalmere, NSW 2116 Australia