

HUDY Pocket Scale User Manual

Thank you for purchasing the HUDY Pocket Scale. Please read all operating instructions carefully before use.

PROPER OPERATION AND ENVIRONMENT

Your Pocket Scale works better when operated at normal room temperature; avoid any exposure to extreme heat or cold temperatures. Always allow your Pocket Scale to acclimate to normal room temperature for at least one hour before use. Give your scale sufficient warm up time; typically 30-60 seconds to give the internal components a chance to stabilize. Keep your Pocket Scale in a clean environment; dust, dirt, moisture, vibration, air currents and close distance to other electronic equipment may cause adverse effects on the reliability and accuracy of your Pocket Scale. Always handle your Pocket Scale with care. When weighing an item, gently place the item onto the tray top. Although your Pocket Scale is designed to be quite durable, avoid rough treatment as this may permanently damage the internal sensor. Avoid shaking, dropping or otherwise shocking your Pocket Scale. This is a precision instrument and must be handled with extreme care. Only operate the Pocket Scale on a stable, vibration-free surface.

POCKET SCALE SPECIFICATIONS

MODE	MAXIMUM	MINIMUM
g	300	0.01
oz	10.582	0.001
ct	999.95	0.05
grain	4629.6	0.2
dwt	192.90	0.01
ozt	9.9995	0.0005

Units (default): 4 units optional, as per the LCD display

Calibration: Auto calibration

Tare range: To capacity by subtraction

Auto off (default): 30 seconds

Operation temperature: 10-30°C (50-86°F)

Battery: AAA

OPERATION

- Place scale on a horizontal flat surface, press ON/OFF button until scale turns on
- Wait until "0.00g" and "zero" are displayed
- Put the object(s) on the weighing tray
- Read the weight, then remove the item
- Turn the scale off by pressing the ON/OFF button, or the scale will automatically turn off after 30 seconds

TARE WEIGHTING

- Turn ON scale as described above
- Place the "tare item" on the tray
- Press TARE and wait until "0.00g" and "zero" are displayed
- Place the new item on the tray to determine the net weight