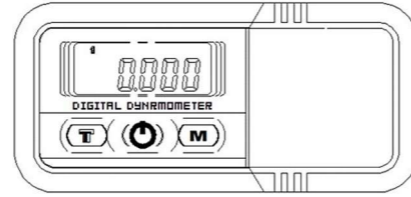


# NITEforce

## Reloading Digital Scale

### User Manual



Please read the user manual before use the scale.

- Automatic power off after 1 minute (adjustable)
- Non-magnetic aluminium alloy platform: 32.5 x 32.5mm
- Measures units: g / oz / ozt / dwt / ct / gn / TL
- LCD back light: Orange (optional)
- Power: 1x AAA alkaline battery
- Operating temperatures: 10 - 30°C
- Scale body size: 95 x 45 x 13mm
- 5-digit LCD display
- Tare function
- Net weight: 40g
- Low power notification: "Lo"



#### Operation

Install battery (1 x AAA 1.5V alkaline)

Place the scale on solid flat surface

1. Turn on the scale: Press **ON** key for 3 sec, then 0.000 appears
2. Weighting: Place article on the scale's platform
3. Read the data when it is ready
4. Unit conversion: Press **(M)** to change: g/oz/ozt/dwt/ct/ gn/TL
5. Tare: Press **(T)** for re-zeroing the scale
6. Press **ON** key to turn off the scale, when not used
7. Remove AAA battery when storage the unit

**1 year (12 months) Warranty is not covering battery leakage related problems**

#### Hide unit function (hide units which you dont use)

Press **(M)** key 4 seconds. All the units are bright

Press **(T)** can hide the blinking unit or re-bright it

Press **(M)** to jump the blinking unit (hide the units which you do not use)

Go out of the function: Press **(M)** 4 seconds. The unit "g" can be hidden

#### Time setting for automatic power off

When the scale is ON, press **(T)** 5 sec, the screen shows fex AU 60

Press **(M)** to select time (0-300seconds) 0 = NO Auto Shut OFF

Press **(T)** for confirmation

#### Calibration

The scale is ON, LCD shows 0.00

Press **ON** 2 seconds, the LCD shows "-0-", then 1 second later required calibration weights is displayed (like a blinking 100.00), put 20g calibration weight on the scale platform. 3 seconds later, it stops blinking, the calibration operation is complete

#### Caution and attention

- ⊖ Use the scale ONLY top of solid surface
  - ⊖ Do not overload the loadcell sensor
  - ⊖ Keep the scale out of your mobile phones over 30cm distance
  - ⊖ When "Lo" is display, please replace the battery
  - ⊖ Please calibrate the scale when temperature changed too much
- Place the scale in the same environment more than 30 minutes, let the temperature is balance, then operate the calibration steps
- ⊖ Overweight warning (above 20g) "FULL"

#### Accessories included

1. Powder bowl
2. 1xAAA 1.5V battery
3. Carry case
4. Calibration weight 20g
5. User manual

#### 1 Year warranty

This product is warranted to be free from defects in material and workmanship for 1 year from the original date of purchase when purchased through an authorized dealer. NITEforce will, at its option, repair or replace your product with the same or comparable model, free of charge (shipping charges may apply) for a period of (1) one year from the original date of purchase in the event of a defect in materials or workmanship occurring with normal use. This warranty only extends to the original retail purchaser. Purchase receipt or other proof of date of original purchase is required before warranty performance. The warranty on any replacement product provided under this warranty shall be for the unexpired portion of the warranty period applicable to the original product. This warranty extends solely to failures due to defects in materials or workmanship occurring during normal use. It does not cover normal wear of the product.

[www.niteforce.mobi](http://www.niteforce.mobi)