## Calibration Procedure for Model: VKC-3 Coffee Scale

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### 1.0 Introduction and Preparation

The calibration is expected to be carried out by trained personal; end users are not recommended. The calibration needs 3 dead weights:
200 g
500 g
3000 g
make sure it is in place beforehand.

### 2.0 Calibration Procedure

2.1.0 Insert 3 pcs AA batteries into the battery compartment and it normally will not turn on the scale. If it does, switch it off.
2.2.0 At "off" status, (make sure the scale is not switched on, because the calibration mode can only be activated at "off" status). Press and hold the "Timer" and then the "ON/OFF" key and wait until the display shows "CAL" then release. Instantly a 3 or 4 digit code will display; press the "ON/OFF" key once and the display will show 2Ero and then 200 g .

Below pictures are in sequence.


2.3.0 Follow the instruction to place a 200 g dead weight on the platform center and shortly the display will show 500 g . Accordingly replace the 200 g with a 500 g dead weight on the platform and shortly the display will show 3000 g . Again, replace with the 300 g dead weight and wait until the display shows "PASS" then the calibration is accomplished.
2.4.0 If cross check is necessary, press and hold the "ON/OFF" key to switch on the scale. Place the $200 \mathrm{~g} / 500 \mathrm{~g} / 3000 \mathrm{~g}$ on the platform and see if the corresponding display will correctly show up.
2.5.0 Any time calibration personal want to terminate the calibration status, press the "Start/Stop" key once and the scale will switch off and the existing calibration details will not be altered.

