



# BABY SCALE BAR-BARL

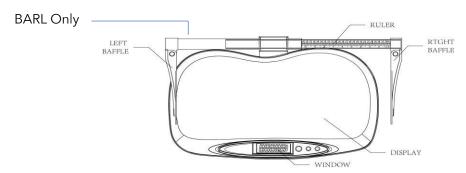
User Manual



v.201811



### **Parts Picture BAR | BARL**



## **Technical Specifications**

Maximum capacity: 20kg Graduation: 5g

Height range:  $35cm \sim 70cm(\pm 0.5cm)$ 

Graduation: 0.1cm  $4 \times AA$ Power supply: Low power: Lο Overload: o-Ld Unit change: kg or lb

Memory function: save and recall weighing value

Auto off: Turn off automatically if no operation for a long time

### **Key's functions**

ON/TARE(OFF): Press the switch to power on the scale and start up weighing process. During weighing process, press the switch again to clear the display and the scale will return to zero. To turn off the scale, please hold pressing this switch for 3 seconds while the scale is in"0.000" position.

**MODE:** Weighing units exchange switch. Press the switch to select kg and lb in turn. The unit will be memorized if power off.

**MEM:** Press this switch to save the weighing value when the scale weigh normally with weight≥800g. If "MEM" shows and flickers once at the lower right corner of displayer, the current locking data will be saved. Don't press the switch if the weighing data need not to be memorized.

### **Operation**

After placing the batteries, press "ON/TARE" key to start the scale and the scale will show "0.000" after selfinspection.

Measure weight: Gently place baby on the pan, the weighing result will be displayed after the value flashing for a few seconds. If baby leaves the pan, the weighing value will return to zero automátically.

Measure height: Unfold the left and right baffles and fix the left baffle while unfold the right height ruler towards the right. Gently adjust the right baffle to make the baby's feet against the right baffle.

After weighing, the scale will turn off automatically within 5 minutes if no operation again.

If see about the former saved weighing value, please press the "MEM" switch while the scale is in "0.000" position.

### **Cautions**

- Keep the scale clean to ensure the normal working.
- The scale should be placed on a hard flat surface and shouldn't be placed on the carpet for it may affect 2. weighing accuracy.
- Overload (heavier than 20.1kg) is prohibited or the scale may be damaged.
- You should replace batteries immediately when window displays "Lo". Take the batteries out if no operation for a long time lest the scale may be damaged by battery leakage.





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