AGU®
ADVANCED
GROWING
UP

MOS

Wally

ELECTRONIC BABY SCALES

WITH STADIOMETER

1

handle
silocone plug
overhead board

4 X 1.5V AAA batteries

2

1
2
3
4

4 X 1.5V AAA batteries
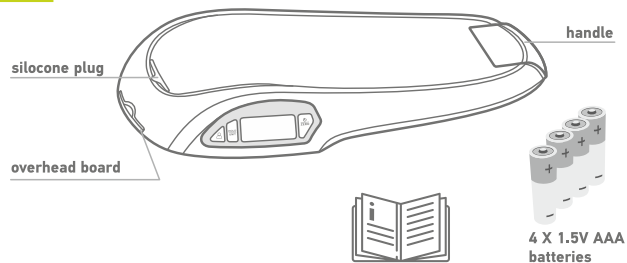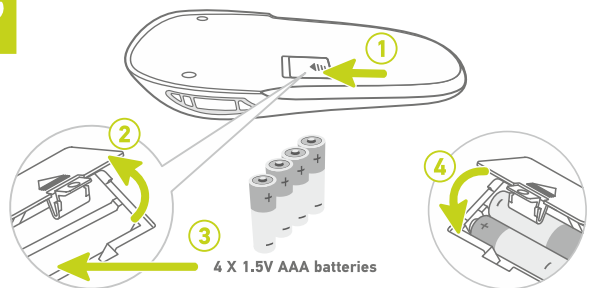
3

Operating the scales via APP

Download on the App Store

GET IT ON Google Play

1 find AGU app

AGU

or scan QR code

3 register or login with a social network

4 select the device

5 fill in the baby profile

6 connect

4.1

Measure the weight/1nd method (using the tare function)

1

2 ZERO → 0.00 kg

3 → 0.07 kg

4 ZERO → 0.00 kg

5

→ 4.00 kg

6 HOLD UNIT → 0.50 m

to save data and to display the growth in weight
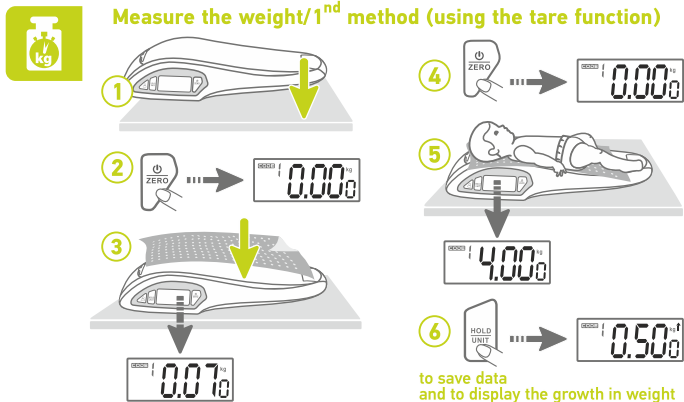
4.2

Measure the weight/2nd method (not using the tare function)

1

2 ZERO → 0.00 kg

3 → 4.00 kg

4 HOLD UNIT → 0.50 m

to save data and to display the growth in weight
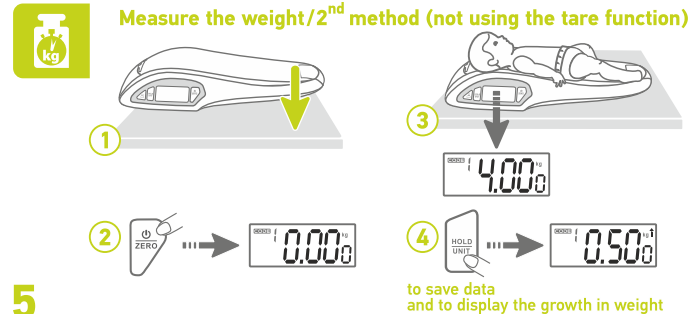
5

Measure the baby's height and weight

kg cm

silocone plug

pull out the silicon plug

insert overhead board

1 ZERO

2

3

4

5 ZERO → 46.0 0.00 kg

6

7

8

9 HOLD UNIT → 0.50 m / 2 cm

→ 57.5 4.00 kg

to save data and to display the growth in weight and height