

OCS-Y indicator setting and calibration

Dynamometer keys



ON/OFF



HOLD



TARE



PEAK



ON/OFF

Short pressing: Cancel & return to weighing mode Long pressing: Power-on / off



TARE

Short pressing: Tare in/out; Long pressing: Zero;



PEAK

Peak lock/unlock



HOLD

Lock/unlock



HOLD

+



PEAK

Unit Switch



TARE

+



PEAK

Enter setting, press



HOLD

to next page



TARE

+



HOLD

Display tare weight, press



HOLD

return net weight

Setting

1. Press  and , display "SEtUP", Press  to enter settin, Press  to change, press  to confirm, press  to return
2. E: division setting, press  to next page, display 1,2,5,10,20,50. Press  to confirm, display next page
3. dC: decimal display setting, press  to next page, display 0,1,2,3. Press  to confirm, display next page
4. FS: Full capacity setting. Press  to move, press  to increase value, press  to confirm current value. Press  to confirm, display next page
5. LED: Backlight time setting(second). Press  to display 5,20,60. Press  to confirm, display next page
6. OFF: Auto turning off(minute). press  to display 0(never turn-off),5,20,60. press  to confirm, display next page
7. FLT 2: Wave Filting setting. Press  to display 0(no filting),1 (middle),2(stong). Press  to confirm, display next page
8. UN: Custom Unit Coefficient. Default: 1.0000, Setting range: 2.0000-0.5000. Press  to confirm, display next page
9. G: gravity setting. Default 9.7936, setting range:9.9999-9.7000. Press  to confirm, display next page
10. ZE_ZERO: Zero tracing. Option: 0.0e, 0.5e,1.0e,1.5e,2.0e,3.0e,4.0e,5.0e. Press

 to confirm, display next page

11. CH_RF: Wireless Channel. Setting range: 00-99, to match wireless indicator.

Press  to move, press  to increase value, press  to confirm and enter next setting page. Wireless indicator and Dynamometer must be in same channel to communicate each other

12. Z_K-ZERO: Zero range when turning-on 00%, 05%,10%,15%,20%,30%,40%,50%.

Press  to confirm, display next page

When display "SEtUP", press  to display SETHL, to set upper limit and lower limit, press  to display ty 0 . This is mode setting, press  to display 0, this is turn-off limit warning; press  to display 1, this is check limit when not stable; press  to display 2, this is check limit when stable; press  to display 00000 LOW - lower limit setting; press  to display 00000 HIGH- upper limit setting. Setting key: press  to move, press  to increase value, press  to confirm, display next page