Programme

Press and hold any key while powering **ON**. The display will show $\boxed{CAL}$

Press $\boxed{3}$ key for going to **programme sequences**.

Press $\boxed{\text{⊞}}$ key for sequences through the available parameters and

Press $\boxed{\text{⊕}}$ key for setting and going to next step. The programme sequences are as follows:

A. Auto power off

R^oFF	0	None
R^oFF	1	5 minutes after
R^oFF	2	10 minutes after
R^oFF	3	20 minutes after
R^oFF	4	30 minutes after

B. Backlit

bL	0	None
bL	1	Auto lighting while loading
bL	2	Active

C. RS232 out put

Pr	0	None
Pr	1	Enable

Calibration

Display shows:

1. *Please have the jumper Jp3 switch OFF before you start to calibrate weight.*

2. Press and hold any key while powering **ON** . $\boxed{CAL}$

3. Press $\boxed{4}$ key, and the **PCS display** will shows $\boxed{22}$
   Offset value to be below 500,000. $\boxed{22222}$
   If it's not in this range, *SW1* needs to be adjusted.

4. Press $\boxed{-O-}$ key to *zero the Span value* shown on the $\boxed{0}$
   WEIGHT display. $\boxed{22222}$

5. Put on the *calibrating weight in lb*
   Span value to be above 300,000 at full capacity. $\boxed{222222}$ $\boxed{22000}$

6. Press calibrating number as the calibrating weight and $\boxed{222222}$

   then press $\boxed{\text{⊞}}$ key. The weight calibration is done.

7. **After finishing the weight calibration, make the *Jp3 switch*** $\boxed{22000}$ $\boxed{0}$
   ON. Now you are ready to weigh.

   $\boxed{0}$