

Ishida BC-3000 — Calibration

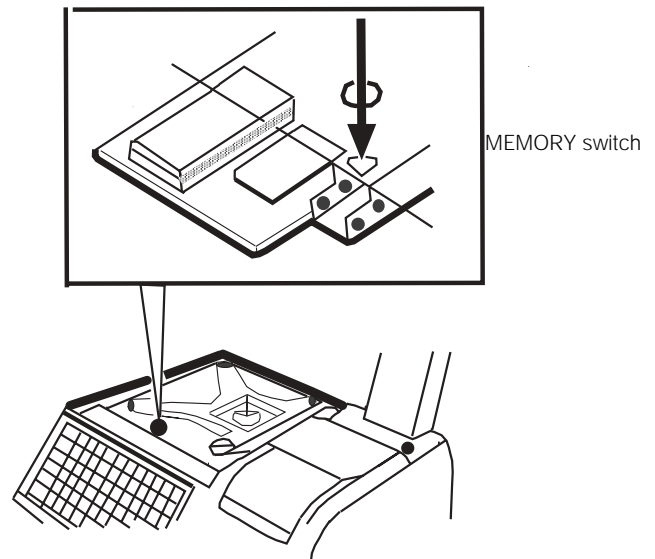
Follow the steps below to set up and calibrate the Ishida BC-3000 scale.

Step	Action	Display
1	Turn off scale.	
2	Turn on scale while depressing the 1 key. Release the 1 key after two beeps.	C00 0
3	Press the 1 key and push ENTER two times. xxxx = default values between 500 and 5000.	xxxx xxxx
4	With no weight on the platter, press the ZERO key to set the initial zero point.	0 2000
5	Initial A/D value should read 2000 ± 1 . If No: press ZERO key again. If Yes: Proceed to step 6.	0 2000
6	Place a 30 Lb weight on the platter.	30000 32000
7	Is A/D value within 30000 ± 2 ? If No: • Press the TARE key • Remove weight from platter • Return to step 4 If Yes: Proceed to step 8.	30000 32000
8	Remove weight and weigh platter from unit to perform data registration.	
9	Remove white plastic screw from unit (see illustration below).	
10	Press memory switch inside unit.	
11	Replace the white plastic screw and the weigh platter.	
12	Press the END key twice.	C00 0
13	Turn scale off.	
14	Turn on scale again and test the calibration by placing a known weight on the platter.	0.00 0.00 0.00

Do not use a screwdriver or other metal tool to press the switch in Step 10.



Caution



View of the BC-3000 Scale



ISHIDA

PN 48130

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