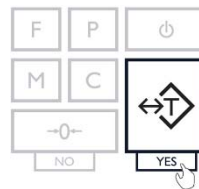
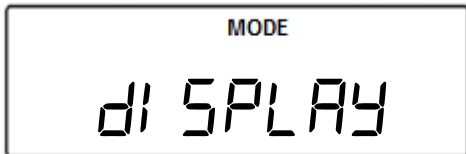
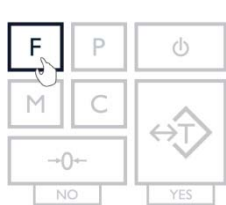


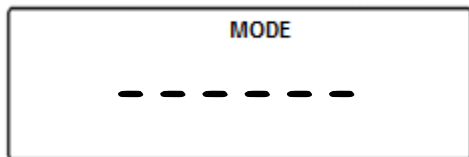
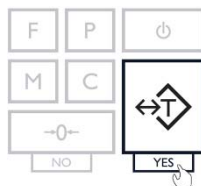
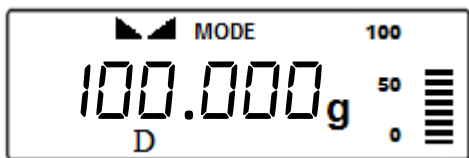
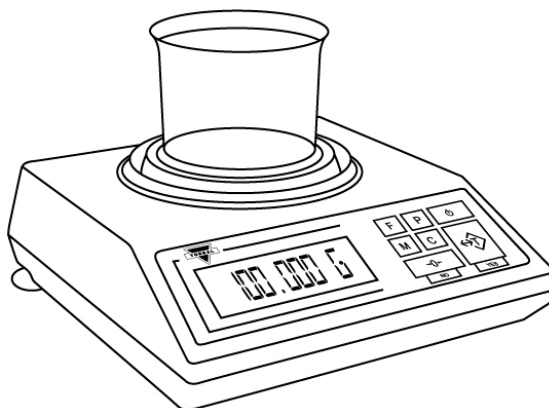
Display Hold (dI SPLAY)

Display Hold is used to lock a weight reading on the screen, even after the weighed object has been removed from the pan. A “D” indicator will appear on the screen to indicate the scale is in Display Hold mode.

1. To enter Display Hold Mode, press the “F” key. Select “dI SPLAY” by pressing the “T” key.



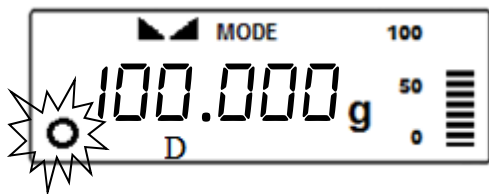
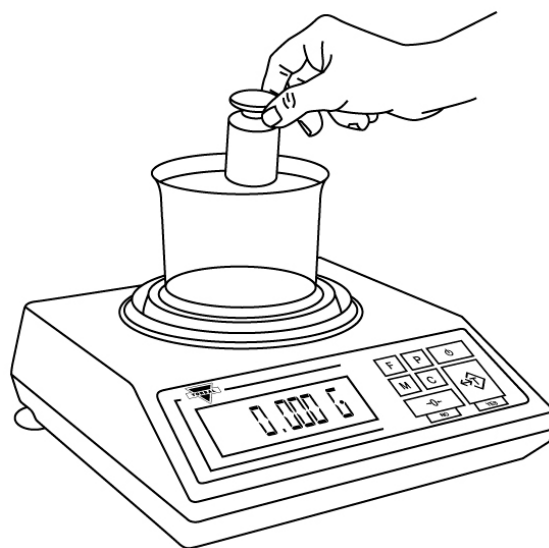
2. Place an empty weighing container on the pan. The container’s weight will be displayed. Wait for the weight to stabilize and press the “T” key to tare.



3. Place an object into the container.

Automatic and Semi-Automatic:

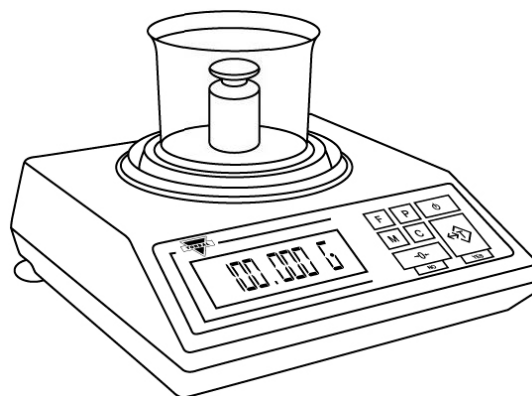
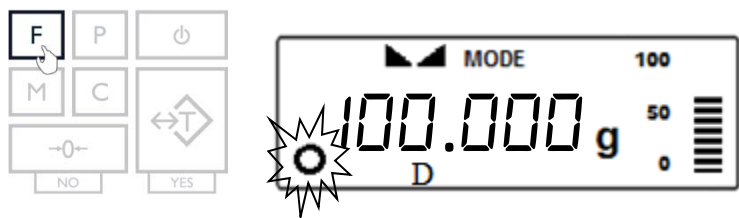
When set to Auto or Semi-Auto, the scale will automatically lock the weighing result on the screen after it stabilizes. A display locked indicator will appear on the screen.



Note: In Automatic and Semi-Automatic modes the minimum weighing mass must be equal to or greater than 10d. To see this limit expressed in grams turn to the detailed specifications in Chapter 2.

Manual:

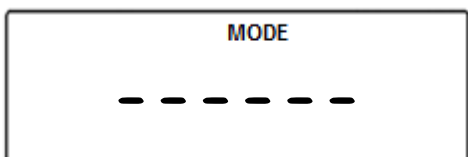
When set to Manual, press the “F” key to lock the result on the screen.



4. Clearing the display

Automatic:

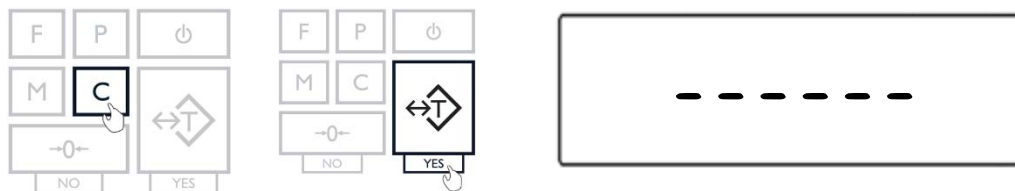
When set to Automatic, the scale will automatically clear the result from the screen when the weight is removed from the container. The scale will perform an automatic tare and prepare for the next weighing.



Note: If the weighing container is changed the scale must be tared manually by pressing the “T” key.

Semi-Automatic and Manual:

When set to Semi-Automatic or Manual, press the “C” key to remove the weighing result from the screen. Press the “T” key to tare the scale.



5. To exit Display Hold, press the “C” key.

