

Calibration Procedure Remo Indicator

With the unit off, press and hold the “Zero” key. Continue to hold the “Zero” and press the “On/Off” key.

The unit will display “CapU”

Press the “Hold” key. The unit will display “Cap”

Press the “Hold” key. The unit will display “CalU”

Press the “Hold” key. The unit will display “Cal”

Press the “Unit” key to set the calibration weight. **** (This is the weight that will be used as a reference for calibration. The weight needs to be a known weight that is a minimum of 500 Lbs. to guarantee an accurate calibration.)****

The unit will display the previously stored calibration weight. One of the numbers will be flashing.

Press the “Unit” key to move the flashing digit and the “Zero” key to increase the flashing digit. (Use this method to enter the desired calibration weight.)

Once the desired weight has been entered press the “Hold” key to confirm the selection.

The unit will display “Div”.

Remove all weight from loadbars. **(If calibrating this unit, with a squeeze shoot, or platform attached, remove all weight from attached equipment.)**

Press the “Print” key. The unit will display an arbitrary number, (this is an internal A/D count that the unit uses for calibration purposes.)

Press the “Unit” key. Once the reading is stable, the unit will flash the calibration weight that was entered earlier in this procedure on the screen.

Place the shown weight on the scale.

Press the “Unit” key. Once the unit is stable it will display another arbitrary number.

Press the “On/Off” key to turn the indicator off.

Remove all weight from the scale.

Press the “On/Off” key to power the scale on.

Calibration is complete!!!