Instructions for Model No. 72603, 72608, 72609, 72652, 72627, 72628

1) Set up pads along side car. Scale pads are marked RF, LR, etc. They are closely matched and can be interchanged if desired.

2) Connect cables from control box - note RF, LR, etc. on cables. The locking nut on the connector can be used or not.

3) Turn on control box, allow to warm up for a few seconds. Push ZERO. This defines "0" weight. DON'T PUSH ZERO AFTER CAR IS ON SCALES.

4) Lift car and place pads under wheels. "Shake" car up & down at each corner to settle out any shock or suspension friction.

- System shuts off after 1 hour. Push IN to resume operation (DO NOT re-zero)
- Keep the system clean and dry. Do not drop either the pads or the control box.
- Route the cables so that no one trips and they do not get run over by floor jacks.
- Store in a clean dry place. Replace batteries as needed approx. once per year.
- A cable disconnected is indicated by "---". Do not exceed capacity per wheel.
- Keep away from static electricity. System can be set for Metric readout. See reverse.

Customize 4 line display:

To change the 4 line % display to your preference push CHANGE DISPLAY and hold for 5 sec. Top line will start to flash. Use arrows to scroll up or down to the % you want on that line. Push CONTINUE. The second line starts to flash. Use arrows to select this line. Press CONTINUE after each selection. Normal function resumes after last selection or push ON. This will stay until you change.

Shows Low Batt:

on display when batteries needs to be replaced. Use 2) Alkaline 9 volts.

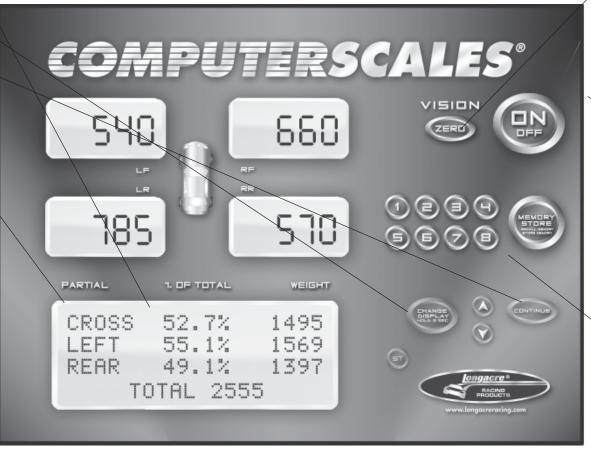
Low Battery indication has 2 steps:
1) LOW BATT CHANGE SOON comes on when you have approx. 4 hours left.

2) LOW BATT CHANGE NOW comes when you have approx. 1/2 hour left.

NOTE: THIS MODEL DOES NOT USE RECHARGABLE BATTERIES. Power consumption is so low that it only needs battery replacement about once a year.

BATTERY ACCESS IS ON RIGHT SIDE OF THE ELECTRONIC BOX.

This eliminates all potential service issues associated with rechargers and rechargable batteries and makes for a more reliable system with the added convenience of not having to recharge the batteries every week.



call, FAX, or e-mail if you have any questions or problems.



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Cable to Pad Connections:

The locking nuts can be used or not as you prefer.

4/08

Zero:

Push <u>BEFORE</u>
putting car on
scales.
<u>DON'T</u> push <u>ZERD</u>
<u>AFTER</u> car is on
scales. This defines
zero weight.

Batteries:

Access is on the right side of the box. Use notch to lift up and slide out "drawers". Replace with 2 quality Alkaline 9 volt batteries (can use 1 only but do not replace only 1) as needed. Power use is so low these should last 1 year or more.

Memory:

To store weights in Memory push & hold MEMORY STORE button and push #1 - 8. To recall push and hold #1 - 8.