

Instructions for Wireless AccuSet II

- 1) Set up pads along side car. Scale pads are marked RF, LR, etc. and MUST be used in this location.
- 2) Turn on the pads - see the orange rocker switch. The LED will flash green. Turn on control box. After 10-15 seconds the pads will link and weights will show.
- 3) Push Zero. This defines "0" weight. **DON'T PUSH 'ZERO' AFTER CAR IS ON SCALES.** Low batteries in pads are indicated by the LED showing red.
- 4) Lift car and place pads under wheels. For more consistant cross weights "shake" car up & down at each corner to settle out any shock or suspension friction.
- 5) System shuts down after 90 minutes to extend battery life. If needed simply turn back on. DO NOT RE-ZERO unless car is off scales.

Shows Low Batt Change Soon

on display when batteries needs replacement (at this point you still have approximately 2 hours of run time). Power consumption is so low that it should not be necessary to replace more than once per season.

• **'AA' battery access** is on the bottom of the control box. Remove lid and replace with 6 quality AA Alkaline. BE SURE THE POLARITY IS CORRECT. Coil spring goes to negative end of batt. See **"There are electronics in the pads"** to the right for pad battery instructions.

Wheel Weights & Partial % Displays

These 2 buttons let you show either 4 wheel weights and cross - OR - all partial weights and %. You can go back and forth as needed. **Do NOT reZero.**

Base Line Recall

This is a 1 slot memory storage for comparison. To access just push the **"Base Line Recall"** button. To store push **Wheel Weights** and **Base Line Recall** buttons at the same time and hold for 3 sec.

There are 2 different displays for both **Wheel Weights** and **Partial %**. See examples at the right. If you want the other one push the **Wheel Weights** or **Partial %** button and hold for 3 seconds and release (beeps). That display will change and will stay until you change it again.

NOTE: "Bite" is LR minus RR.

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NOTE: If service is ever needed please call factory first. You may be able to send back just part of the system, saving freight.

LF	590	720	RF
LR	685	772	RR
Cross	1546	57.26%	

OR

LF	590	720	RF
LR	685	772	RR
TOTAL	2806		
Cross	1546	57.26%	

LEFT	1436	51.24%
REAR	1531	53.13%
CROSS	1649	57.77%
TOTAL	2806	BITE 157

OR

LEFT	1436	51.23%
RIGHT	1436	51.23%
FRONT	1531	53.61%
REAR	1531	53.19%

There are electronics in the pads.

Please treat the pads with the same care as you do the control box.

- Keep the system clean and dry. Do not drop either the pads or the control box. Keep away from static electricity.
- Store in a clean dry place. Remove batteries if scale will be stored unused for more than 6 months
- A pad not transmitting or out of range is indicated by " - - - "
- Capacity/scale pad is 1500 lbs.

• **Batteries in the pads** are on the end opposite the black wireless module. Remove 2 screws from the bottom of the pad & slide the battery holder out. Remove the small screw and the lid.

On/Off:

Turn on before putting car on scales. Allow to warm up for a minute or so.

Zero:

Push BEFORE putting car on scales. DON'T push Zero AFTER car is on scales.

If you do accidentally push Zero remove car from scales and re-zero.

Convert to Metric:
 Go to Partial % mode and hold that button 6 seconds (beeps)