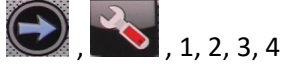




Video Wheel Balancer Set up



Enter User Service Menus







Set Up

Change Grams to Ounces



Bare shaft Calibration



Important When wheel stops press  then , , .

If outer arm is installed at set up;

Width gauge calibration;




R180 Only

Ensure balancer is in Auto mode. ("Auto" will appear in upper right-hand corner of screen)

If it is not, then click right arrow twice and press laser button (yellow). Press the left arrow twice to return to the home screen.

Balancer Test

Properly mount wheel, measure and balance to 0.0 0.0.

Look at the residual imbalance () Rotate imbalance of the outer plane until 2 arrows appear



Affix the calibration weight at **9:00** on the outer plane and re-spin the wheel.

The balancer should ask for 100 grams/3.5 ounces and the test weight should be located exactly 180 degrees opposite from where you are being asked to affix the weight.