

## Cut the Cord – The Benefits of Wireless Scales.

Today, wireless technology is all around us and is part of our everyday lives. The same goes for scales and chassis setup equipment, and while it's been a few years since Intercomp introduced the first wireless scale system, the technology continues to develop and evolve.



### Why Buy Wireless Scales?

- Proven Reliability & Security
- Portability
- No Cables to Trip Over or Break
- Indicators for Viewing/Recording Weights in Various Ways
- The Choice of Top Race Teams & Sanctioning Bodies in All Forms of Racing

## Which System is Right for You?

All Intercomp Wireless Scale Systems communicate with all Intercomp Indicators and can have multiple indicators linked up to the same system.



### Microflex™ Precision Four Load Cell Scale System

Extreme precision and ultra-low deflection thanks to four load cells per pad. The choice of many top race teams and available in higher capacities for pull down rig applications.



### SW656™ iRaceWeigh™ Scale System

The most convenient way to scale your car using a smartphone or tablet. View, record, and send weights right from your device using the iRaceWeigh™ App!  
(Smartphone, tablet, or other Compatible device not included)



### SW650RFX™ Quik Weigh Scale System

The extremely portable RFX™ Wireless Indicator reads and records scale data, storing up to 100 setups for future reference. The indicator can easily be used in or under the car to give you live feedback as you make adjustments.



### SW787RFX™ PC Scale System

View and record scale data wirelessly via RaceWeigh™ Software. This full-featured program offers user-selectable displays, center of gravity calculation, and more!

### SW777RFX™ Professional Scale System

Includes RaceWeigh™ Software and a RFX™ Wireless Indicator in one system. A storage case is also included for when scales are not being used.

To purchase your wireless scale system, please contact our sales team or visit <https://performancewholesale.com.au/collections/intercomp-racing>