



Club Fitter's MPS swing Weight Scale

Introducing the Auditor MPS Swing Weight Scale, a time-efficient instrument designed for club fitters and makers. It streamlines golf club measurements for swing weight, total weight, weight distribution, balance point and length, in one easy step. For club makers familiar with MOI club matching and trajectory fitting; the Auditor XP greatly simplifies the fitting process and component selection, making it a highly productive tool for crafting perfect golf clubs.

The Auditor XP features a QR code system for data collection compatible with a host of mobile devices and desktop applications.



▲ Barcode printer support

Key features:

- Mass Property Scale combines swing weight, total weight, balance point and length measurements into one single reading
- Provide insights into a club's weight distribution and effect of component weight on swing weight and MOI
- Speeds up club build to a target swing weight and MOI
- Provides accuracy to within 0.1 gram for weight and total weight.

- Provides swing weight accuracy to within 0.1 Swing weight point
- Provides balance point accuracy to within 1mm
- Accurate length measurement to 1/8" +/- 1 mm
- QR code data collection bridge to Mobile Apps for IOS/Android
- No wait fast damping read out -Automatic internal calibration
- Calibration standard included

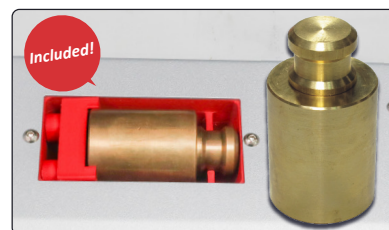
- Bullet proof custom electronics (life time warranty)*
- High precision commercial grade Sensors
- Compact foot print
- Rugged all steel construction
- Oven baked "wet" Epoxy finish.



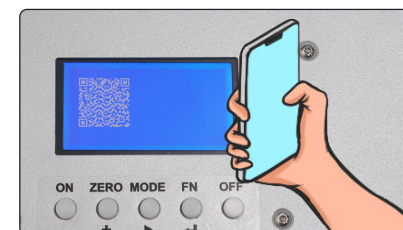
▲ Dual configuration grip back stop with built in grip cap compensator for grippless pre-assembled clubs and repeatable measurements.



▲ Iron length measured from 28~39 inches. Straight forward indexing of the sole tangent point.



▲ Reliable physical external calibration. Calibration standard included.



▲ QR code data collection bridge to Mobile Apps for IOS/Android