Brower Timing Systems TCi



TEST CENTRE (TCi) TIMING SYSTEM

The TCi-System is a wireless timing device that enables athletes and coaches to measure time, speed, count repetitions, input test data and save it all in the TCi-Timer memory. The TCi-System can send radio transmissions up to 300 metres and is accurate to the 0.001 second, making it a highly precise timing tool. It is also equipped with five different radio frequencies allowing multiple Brower systems to be used in the same area. With Brower Timing's dedication to portability, all components of the TCi-System have been designed to fit neatly into a small lumbar pack.



The TCi-Timing System package as shown includes 1 x TCi-Timer, TCi-PhotoGate A & B and 1 x TCi Motion Start in a carry bag.

FEATURES:

- New Radio transmission technology and frequency
- 5 Selectable radio channels for multiple systems at one location
- 3 Lines of numeric display to allow for cumulative split time calculations
- 1/1000 of a second timing accuracy and display option
- Miles or Meters per hour mode
- Extended battery life in all components
- Expanded memory and recall functions
- New Start options on the TCi-Motion Start, this allows for new and creative timed tests
- Athlete number assignment, allowing for times and test values to be identified and saved to a specific athlete
- Test number assignment, this allows up to 8 customized tests to be performed and matched to a specific athlete
- The TCi-Timer captures the Athlete number, Test number, and times and saves the information in its memory
- New TCi-Smartphone Interface allows for connectivity to app for automatic upload of athlete Times

ADDITIONAL COMPONENTS AVAILABLE:





New TCi-Smartphone Interface: The New TCi-Smartphone Interface allows for iOS & Android connectivity & control via the free unlimited use Brower App. Allowing for real time upload; automatic upload of athletes times matching them to their assigned name; storable results and exporting to CSV files.



TCi-Display: The TCi Display is a great addition to the Wireless TCi System. The Display is wireless and can be easily set up at the end of the course so that athletes can have instant feedback on their results. It has a range of 850 feet (260 meters). The digits are four inches and can be seen from 100 feet (30 meters).







TCi-PhotoGate A&B: The TCi-PhotoGate A & B create an infrared beam that can **start**, split or stop the time. With the TCi-System, users can add up to 20 splits.