OWNERS MANUAL

C300 WIRELESS

FEATURES

- True wireless operation
- Instantaneous speed monitor
- Average speed
- Maximum speed
- Speed meter
- Trip meter
- odometer
- Clock
- Auto Start/Stop
- Brake or Hail Switch
- Digital display
- Alarm
- Memory
- Battery

PREPARATION

Battery Installation

- Battery: 9VDC, 6F22 or 9VDC, 6F22 type (Alkaline battery is recommended)
- Battery can be removed by pressing the battery cover latch
- Battery can be replaced by pressing the battery cover latch

Wheel Size Input

For proper accuracy and speed calculation, you need to input the wheel size of your bicycle. The wheel size can be calculated by dividing the wheel circumference by pi (approximately 3.14). For example, a 26" wheel size would be 26 x 3.14 = 80.38 cm.

Speedometer Magnet

- The Speedometer magnet should be attached to the bicycle and close to the rear wheel. It should be positioned so that it is roughly 1" away from the wheel hub.
- The magnet should be fastened with a strong magnet or a metal clip.

Clock Setting

- The clock can be set by pressing the "Set" button on the display.
- The clock can be set to 12 or 24 hour time format.

MOUNTING

- Transponder Unit
- Speedometer Magnet
- Speedometer
- Tripmeter
- Odometer
- Clock
- Auto Start/Stop
- Brake or Hail Switch
- Digital display
- Alarm
- Memory
- Battery

READOUTS

- Speedometer
- Tripmeter
- Odometer
- Clock
- Auto Start/Stop
- Brake or Hail Switch
- Digital display
- Alarm
- Memory
- Battery

MALFUNCTION CHECKLIST

- Battery
- Speedometer magnet
- Tripmeter
- Odometer
- Clock
- Auto Start/Stop
- Brake or Hail Switch
- Digital display
- Alarm
- Memory
- Battery

REPLACEMENT PARTS

- Battery
- Speedometer magnet
- Tripmeter
- Odometer
- Clock
- Auto Start/Stop
- Brake or Hail Switch
- Digital display
- Alarm
- Memory
- Battery