Rally Functions

To enter the rally mode use the **MAIN** button to turn on the computer.   The remaining battery hours is displayed. Press **MAIN**, the first item in the setup menu, "START", is displayed.

Setup

From "START" use the **UP** or **DOWN** buttons to scroll through the setup function menu. Press **MAIN** to implement a setup function.

"START"	go to racing displays
"TIRESIZE"	enter new tiresize, configure functions
"SETCLOC"	set time of day clock
"SEE TRIPS"	see trips: odo, oil and 3 general purpose

–START. Press **MAIN** to view the racing displays as described below.

–TIRESIZE. Press **MAIN** to enter a new tiresize. Use the **U/D/M** buttons to change and then **MAIN** to exit. Anything over 150.00 is assumed to be in centimeters and odo/speedo will be configured for kilometers and kph.

–SETCLOCK. Use **MAIN** to enter this function, then **UP** or **DOWN** to set the hours. Press **MAIN** to accept the hours value and to adjust the minute. Use **UP** or **DOWN** to set minutes and then **MAIN** to accept the minute value and exit.

–SEE TRIPS. There are 5 trips, each can be enabled, disabled and cleared. Trips are "ODO", "OIL", "T1", "T2", and "T3". The ODO trip is what you see while riding. Scroll through the trips using the **DOWN** button. To enable/disable the trip tap the **UP** button. You will see a decimal point next to the trip name when it is enabled. To clear a trip press and hold **UP** until the mileage clears.

Racing

Use the **MAIN** button to select the desired display. The mode name is displayed briefly each time you press **MAIN** and then the relevent information is shown. The display names are as follows:

"RALLY"	odometer and speedometer
"SPEEDS"	average/time, average /distance
"CLOCS"	elapsed time, riding time, time of day, stopwatch
"TRIPS S" or "TRIPS E"	general purpose odo and clock/speedo
"TIRESIZE"	tiresize can be adjusted. (Disable this display in **Configure**)

RALLY. To clear the odo, stop for 15 seconds (if "oCd" is set), press the **UP** button once. "123.45 clr" will be displayed. Press and hold the **MAIN** button for 3 seconds to clear the odo. Alternatively, you can configure the odo to clear automatically after the 3 second delay.   Press **UP** once and leave the display on "123.45 clr". After 3 seconds the odo will clear and the normal display will return. (See **Configure** section)

To toggle the speedometer display ON and OFF, press **DOWN** once (after no button activity for at least 5 sec). The speed will toggle state. Leave the display here for 3 seconds or press **MAIN** to keep the change. To adjust the odometer simply press the **UP/DOWN** buttons more than once, this will cancel both the clear odo and speed display function. Depending on configuration, odo will change by 0.01 or 0.1.

SPEEDS. Use **DOWN** to scroll through average speed displays. You can see both averages at once or each average independently or your highest speed.

"123 146"	both averages (A/T A/D)
"A/T 123.4"	average over time (includes speed equal to zero)
"A/D 145.5"	average over distance (average when speed not zero)
"HiSP 155"	view highest speed.

While viewing individual averages press **UP** to see the mileage and time associated with that average. Press and hold **UP** to clear the mileage and time for that average. For example, while viewing "A/T 123.4", pressing **UP** will display something like "**370.2   3:00**" indicating you have travelled 370.2 miles in 3 hours, for an average of 123.4 mph.

CLOCKS. Use **DOWN** to scroll through elapsed (E), riding (R), time of day (C), stopwatch. While viewing the stopwatch, press **UP** to enable or disable. A decimal point next to S indicates it is enabled. Press and hold **UP** to clear the stopwatch. You can also clear the elapsed and riding time by pressing and holding **UP**. Leave the computer on "C" to retain the time of day and prevent auto power down.

TRIPS. This is similar to the **RALLY** display except that you can view either the elapsed time or the speedometer with the odometer. When you use the **MAIN** button to scroll to "TRIPS" you will see either an "S" or an "E" on the right side of the display. While this is displayed you can use the **UP/DOWN** buttons to toggle between E and S. E will display elapsed time, S will display speed. You can clear the TRIP odo the same as in RALLY mode.

TIRESIZE. Use the UP and DOWN buttons to adjust the tire size. In this mode you can only adjust the size. To enter a new size go to the setup menu.
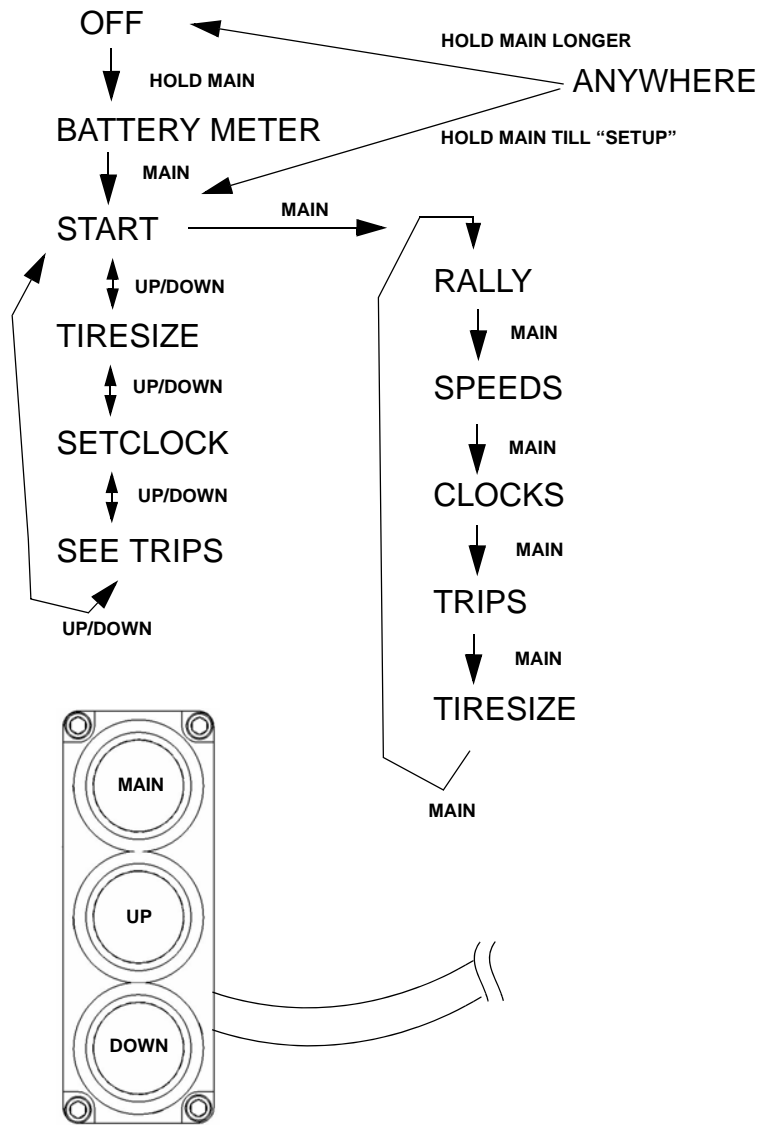
Configure

You can enable or disable the TIRESIZE display in race mode, enable auto odo clear, select hundredths or tenths for odo, and require speed =0 to clear odo. In the SETUP menu "TIRESIZE" function, enter a size of 000.01 to see the config menu. Use **U/D** to enable (1) or disable (0) each item. Press **MAIN** to advance or to exit when "DONE" is displayed. The default configuration is shown in bold below.

"**tires**"	0 -	"tiresize" function not displayed in race mode.
	1 -	"tiresize" is displayed, can be adjusted in race mode.
"**autoCL**"	**0** -	odo will not clear automatically, you must press and hold **MAIN**
	1 -	odo clears automatically if left on "123.56 clr" for 3 seconds
"**tens**"	0 -	odo will display hundredths. ie "123.45 34". odo incremets by 0.01.
	1 -	odo will only display tenths. ie "123.4 34", odo increments by 0.1.
"**oCd**"	0 -	odo will clear w/o requiring a 15 sec speed = 0 delay.
	1 -	a 15 sec speed = 0 delay is required before clearing odo.

RETURN TO SETUP OR TURN OFF. To return to the setup mode, press and hold **MAIN** until "SETUP" is displayed, then release **MAIN**. Continue to hold **MAIN** until "OFF" is displayed and then until the screen goes blank if you want to turn it off.

Quick View

```
OFF  ◄─────────────── HOLD MAIN LONGER
 │                                    ANYWHERE
 │ HOLD MAIN
 ▼                  HOLD MAIN TILL "SETUP"
BATTERY METER
 │ MAIN
 ▼              MAIN
START ──────────────►   RALLY
 │                        │ MAIN
 ▲ UP/DOWN                ▼
TIRESIZE                SPEEDS
 ▲ UP/DOWN                │ MAIN
SETCLOCK                  ▼
 ▲ UP/DOWN              CLOCKS
SEE TRIPS                 │ MAIN
                          ▼
UP/DOWN                 TRIPS
                          │ MAIN
                          ▼
                        TIRESIZE

                        MAIN
```

MAIN

UP

DOWN

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