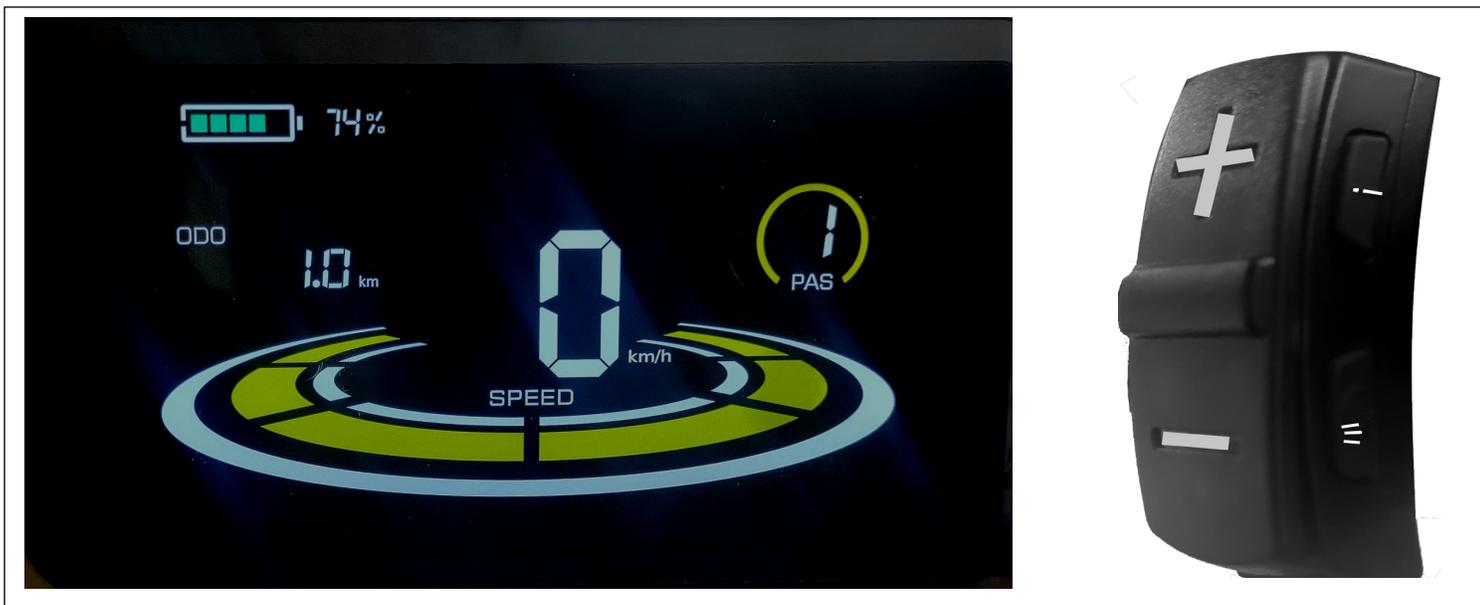


Bintelli Tremor with Yolín 91F Display - Operation:



Note: Your bike was programmed prior to delivery, and you do not need to do anything! Power on, set your peddle assist level, and enjoy your ride.

The basic dashboard layout of the display is shown above left:

- Displayed are your speedometer (current speed), battery charge level, and current PAS (peddle assist level).
- Also displayed is your odometer, and you can rotate between odometer, trip distance, and speeds by quick pressing the i button

The control buttons are shown above right:

- There are two buttons on the face of the display, two on the right side, and one on the bottom.
- The button on the bottom is the power button. Hold it down for a couple of seconds to power the bike & display on or off.
- The plus and minus buttons on the face, when either is quick pressed, will change the peddle assist (PAS) levels (0-5).
- Quick press the bottom right side (light) button to toggle the display brightness.
- The button on the side top is the "info" button - i. Quick press it and it toggles the display between the various items, while the odometer displays your cumulative distance for all trips. To reset your trip distance before a ride, toggle the i button until ODO is displayed, and then hold the i and minus button together until it resets. Your odometer will always display cumulative miles ridden.
- Careful - hold onto the bike strongly and long press the minus (-) to enable walk mode when dismounted from the bike – used for walking the bike with some motor assistance, which will propel the bike forward at 3 mph.
- Press the + and light button to reset all of your settings to the factory defaults. Change the n to y with the plus button, then press the i. Note: this will change preferences you had, such as mph to kilometers / hour, etc. You will need to change these again after a reset.

Long pressing the plus and minus buttons together for a couple of seconds puts you into setup mode:

- Once in setup mode, press the plus or minus buttons to toggle between the 7 parameter settings, P1-P7.
- Press the i button when on the parameter you want to change to enter into that setting.
- Adjust the setting to your desired setting with the + and – buttons.
- Press the i button again when that parameter is set to your preference.
- If you have set all the parameters to your preference, then Long press the i to return to your dashboard display. Your new settings will be in effect.

The standard programmable settings are P1 through P7:

- P1 – Miles or kilometers.
- P2 – Voltage – it is set to 48 for this bike.
- P3 – Number of PAS levels (choose increments between 0-3, 1-3, 0-5, 1-5, 0-7, 1-7, 0-9, 1-9).
- P4 - Wheel size – set to 26 for accurate speedometer display.
- P5 - Maximum speed (10 km/hr to 100 km/hr).
- P6 - Set a password (y or n; if y then enter a Password you will use when powering on).
- P7 – Minutes of inactivity until the display turns off (0 to 100) – it is set to 10.