GPX 2026+ Buttonless Dash - Quick Reference Cheat Sheet

Overview

The 2026+ GPX dash has no buttons. All functions are controlled using the headlight and indicator switches.

Resetting the Trip Meter

1. Turn ignition key to ON (second position). Engine OFF.
2. Turn high beam ON.
3. Flick left indicator ON then OFF.
4. Flick right indicator ON then OFF.
5. Turn high beam OFF.
6. The trip meter resets to 0.0.

Entering Setup Mode

1. Turn ignition key to ON (second position). Engine OFF.
2. Turn low beam ON (not high beam).
3. Flick left indicator ON then OFF.
4. Flick right indicator ON then OFF.
5. Turn low beam OFF.
6. The dash enters setup mode and displays setup screens numbered 1 to 4.

Navigating Through Setup Screens

• Left indicator = increase value
• Right indicator = decrease value
• Short high beam press = confirm current value / move to next screen
• Hold high beam for 2+ seconds = save and exit setup mode

Editing a Setup Screen

1. Enter setup mode.
2. The dash will display a setup screen number (1 to 4).
3. Use the left indicator to increase numbers or values.
4. Use the right indicator to decrease numbers or values.
5. Short press high beam to confirm a value or move to the next digit/screen.
6. Hold high beam for 2+ seconds to save settings and exit.

Setup Screens

Screen	Function	Notes
1	Units	Adjust measurement units
2	Speed Sensor Pulse	Factory calibration setting - usually unchanged
3	Second Sensor Pulse	Unused on most bikes
4	Wheel Circumference	Adjust between 1700 mm and 2300 mm

Display Behaviour

• Ignition ON, engine OFF = total mileage displayed
• Engine running, bike stationary = total engine hours displayed
• Engine running and moving = trip distance displayed

Quick Summary

Reset Trip Meter: High beam ON → Left ON/OFF → Right ON/OFF → High beam OFF

Enter Setup Mode: Low beam ON → Left ON/OFF → Right ON/OFF → Low beam OFF

Setup Navigation:
• Left indicator = +
• Right indicator = -
• Short high beam press = confirm / next screen
• Long high beam press = save and exit