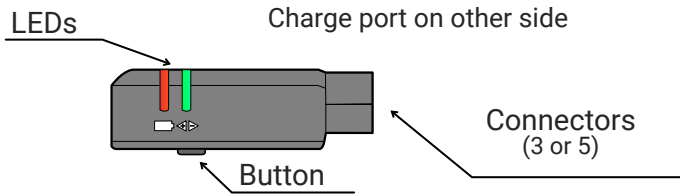
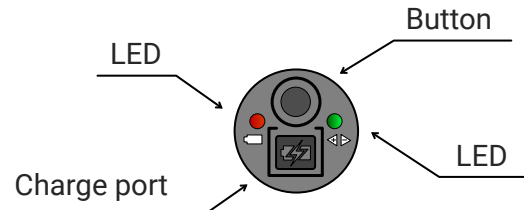


Below the stem



Handlebar/frame

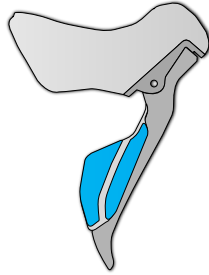


Battery Check

Press and hold any shifting switch for **0.5 seconds** or more.



betershifting.com/battery11



100% - 76%		Solid green (2 seconds)
75% - 50%		Flashing green (5 times)
50% - 26%		Solid red (2 seconds)
25% - 1%		Flashing red (5 times)

Synchronized Shift

The junction LED will indicate the **current shift mode** right after the battery check.

Shift Mode 1 is usually set to **Semi Synchronized** shift, while **Shift Mode 2**'s default setting is **Full Synchronized** shift.



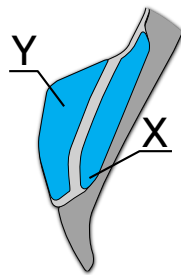
betershifting.com/shiftmode11

Manual Shift			Solid green/red
Shift Mode 1			Flashing (2 times)
Shift Mode 2			Flashing (3 times)

Pressing the **button** on your junction **twice** switches the bike to the next shift mode.

Adjustment mode

Press the junction box **button** for **2-5 seconds** to enter **derailleur adjustment mode**.



The **Y-button** moves the derailleur **away** from the frame.

The **X-button** moves the derailleur **towards** the frame.

betershifting.com/adjustment11



Visit the site for more information on adjusting the front derailleur.

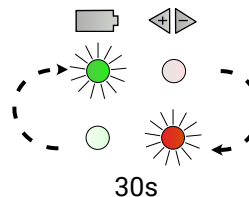
When done, press the **button** for **0.5s** to exit **adjustment mode**.

Bluetooth Connection Mode

Press the junction box button for **0.5-2 seconds** to trigger **Bluetooth Connection Mode**.

The LEDs will flash while the bike is in **Bluetooth Connection Mode** (30 seconds).

D-fly or display required



betershifting.com/bluetooth11



Crash recovery



If your bike has gone into **crash mode**, press the **button** on the junction for **5 seconds** to trigger crash mode reset.

The derailleur will then go through all the gears and reset the system.

2 - 5 seconds		Solid red
5+ seconds		Flashing red

betershifting.com/crash11