GPS + SMART CONNECT - QUICK START GUIDE

Follow these instructions to pair a Lezyne Smart Connect LED to a compatible Lezyne GPS computer.

To customize your Smart Connect lights beforehand, click here to view the LED Ally app video tutorial >

STEP 1

Select "Smart Connect" from the Main Menu.

STEP 2

Choose Combo, Front or Rear (Note: If the Front and Rear are linked, they will only show up under "Combo"). To link a combo, use the Lezyne LED Ally app.

STEP 3

Let the GPS scan. (Note: If the light(s) are currently paired with another GPS Device or the LED Ally phone app, they will not show up. Disconnect or move away from signal range first.)
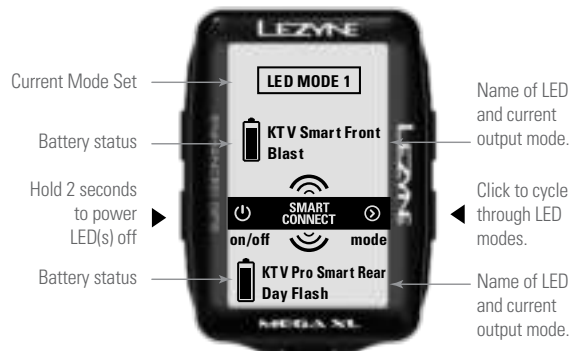
STEP 4

Select the light you want to pair with.

STEP 5

Your light(s) are now paired. To connect a different light, go back to this page and click the "Press to Disconnect" option first and start the pairing process over again.

NOTE

When turning your GPS device back on you will be asked to reconnect to your lights. This is necessary so the device does not unknowingly power on your Smart Connect lights.

Once connected, a Smart Connect page will now be available in the GPS's main page carousel.

Note: In some cases only 4 sensors can be connected to a Lezyne GPS device at once. If you have too many sensors connected, please switch one to Ant+ or disconnect another sensor to use Smart Connect.

Example A: Connected Combo

Current Mode Set
Battery status
Hold 2 seconds to power LED(s) off
Battery status

LED MODE 1
KT V Smart Front Blast
SMART CONNECT
on/off   mode

Name of LED and current output mode.
Click to cycle through LED modes.
Name of LED and current output mode.

KT V Pro Smart Rear Day Flash

Example B: Connected Front or Rear

LED MODE 1
KT V Pro Smart Rear Day Flash
SMART CONNECT
on/off   mode