





Installation of the Kendo 6V Headlight

1. Install the light to your preferred position depending on your style of bike.
2. Connect the two wires ensuring the positive light wire connects with the positive controller wire, and the negative light wire connects with the negative controller wire. In most cases this should be red to red and black to black.

3. Once connected, press the power button  on the control unit to turn on the DP-C18 display unit.

4. Press and hold the headlight button  until the light turns on and the headlight icon appears on the display unit, as pictured here.



5. Turn off the display unit by pressing the power button. The light and display unit will turn off.

6. Turn the display unit back on again.

From now on, the light will automatically turn on and off according to the level of darkness and the headlight icon will appear on the screen.

7. If you completely cover the sensor on the display unit with your entire hand you will see the light power on.

8. Remove your hand from the display and the light will power off.

If you want the light to be permanently on, simply press and hold the headlight button again until the icon appears.



Trouble shooting:

Light not working at all	Swap the wires around as the polarity may be incorrect. This can be done at either end, at the rear of the light or where they connect to the controller.
Light sensor is not working	If testing the sensor in daylight, ensure the screen is completely covered. If still not working, power the display off, then back on, then test again.