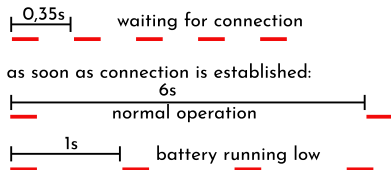


Initial Installation / inserting the Battery



Meaning of the LED signals:

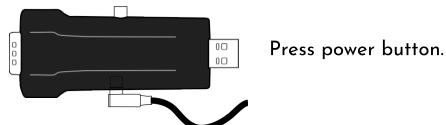


Safety instructions:

- Do not operate the device if it is visibly damaged.
- Do not allow it to come into contact with water.
- Do not insert conductive objects into the housing.
- Prevent children or animals from licking or biting the device.

The device can be used at ambient temperatures between 10°C and 40°C. Store the device at ambient temperatures between -10°C and 55°C.

Step 1: Turn on KeAnt



Step 2: Press the first button



The gear shifter connects to KeAnt. The first button shifts down (decreases resistance).

Step 3: Press the second button



The gear shifter connects to KeAnt. The second button shifts up (increases resistance).

If only one button is connected, it is used to shift up and down. A short button press switches down, a long one (>650ms) switches up. The buttons must be reconnected each time KeAnt is turned on. The role of a button is always determined by the connection order.



Disposal:

This product contains electronic components. Do not dispose of the product in normal household waste, but take it to a collection point for electrical products. The packaging material is made entirely of paper.

Conformity:

abawo declares that this device complies with the essential requirements and relevant provisions of Directives 2014/53/EU and 2011/65/EU. The full declaration of conformity is available at <https://www.abawo.de/conformity/keant>

Wireless:

The product transmits in the 2.4 GHz band with a maximum output power of 8 dBm.