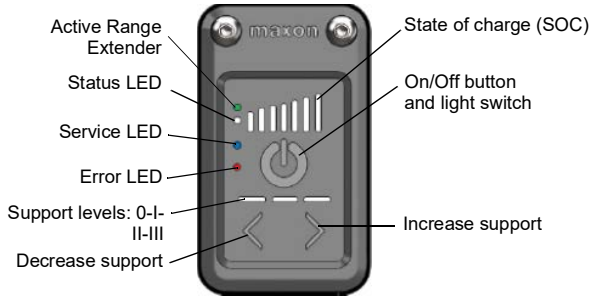
 This Quick Start Guide for your BIKEDRIVE AIR makes no claim to completeness. For detailed information on the individual functions, consult the Operating Manual or the [www.maxonbikedrive.com](http://www.maxonbikedrive.com) website.

## POWERTAB



### SWITCHING THE SYSTEM ON/OFF

Briefly press the On/Off button. When the system starts up, no support level is active. The bike behaves like a normal bicycle without support. After the system startup, the On/Off button can be used to switch the light on or off.

### DISPLAYING THE SOC OF THE BATTERY

After startup, the state of charge (SOC) is continuously displayed by LEDs. If all 7 LEDs are lit, the battery is full.

If the indicator flashes, the battery is being charged. If the battery charge is too low, no SOC is displayed. Instead, the white Status LED is lit. Once the battery charge gets too low, the bike switches off automatically.

### SWITCHING OFF

Press the On/Off button for approximately 5 seconds until the LED display turns off.

## RIDE MODE

### NO LED IS LIT

The motor support has been switched off. You can cycle as usual.

### POWERTAB FUNCTIONS

#### LEVEL I - II - III

The selected support level is displayed with three bars. If no bar is lit, level Zero has been selected. The bike does not provide any support.

As soon as you select a level, support is provided. Level III provides the strongest support. The higher the motor support, the lower the range.

### INDIVIDUALLY CONFIGURING THE SUPPORT LEVELS WITH THE CONNECT APP

maxon offers a Connect app for iOS and Android. With the Connect app, the rider can individually configure the support levels and use the cell phone as a display on the handlebar.

Connect app

Google Play Store

iOS App Store



### LED DISPLAY

#### WHITE (STATUS LED)

The white Status LED is continuously lit as soon as the e-bike is switched on.

#### GREEN (ACTIVE RANGE EXTENDER)

When the green LED is on, an active Range Extender has been detected.

#### BLUE (SERVICE LED)

When the service tool switches the e-bike to service mode for diagnostics or system configuration, the blue Service LED is lit. In this mode, the bike does not provide any motor support.

#### RED (ERROR LED)

If the e-bike detects an error, the red Error LED lights up.

To exit the fault condition, the e-bike must be switched off and on.

## CHARGING THE BATTERY

- 1) Select a cool location (observe the permissible charging temperature, see Chapter 5.3 of the Operating Manual).
- 2) Connect the charger with the charging socket on the bike.
- 3) Connect the charger to the power socket.
- 4) The charging process starts automatically and the progress is displayed via LEDs on the POW-ERTAB. The red LED of the charger is lit. Once the battery is fully charged, the indicator on the charger switches to green and the bike automatically switches off.
- 5) Unplug the charger from the charging socket of the bike.

## CLEANING AND CARE

Never use a high-pressure cleaner. Instead, use a slightly moist cloth for cleaning. Make sure that none of the electrical components or the charging socket come into contact with water during the cleaning process.

**Close the cover of the charging port after each charging procedure. The charging port should be opened only for connecting a charger or Range Extender.**

**The charging plug system does not work if it is wet.**

## RANGE EXTENDER

### INSTALLING THE RANGE EXTENDER

- 1) Check whether the special holder for the Range Extender has been mounted in place. If not, please contact a specialist dealer.
- 2) Connect the Range Extender cable to the Range Extender.
- 3) From the right-hand side, insert the Range Extender into the holder.
- 4) Secure the Range Extender with the rubber band.
- 5) Open the charging socket on the frame.
- 6) Connect the Range Extender to the charging socket.
- 7) Function check: Range Extender and POW-ERTAB LEDs light up in green.

➔ Info: Switch on the Range Extender at the beginning of your tour to achieve the maximum range.

### CHANGING THE RANGE EXTENDER

- 1) Switch off the BIKEDRIVE AIR.
- 2) Disconnect the cable between the Range Extender and charging socket.
- 3) Remove the rubber band from the Range Extender.
- 4) Tilt the battery sideways (right-hand side, as viewed in the direction of travel).
- 5) Insert the new Range Extender from the right-hand side.
- 6) Check whether the Range Extender is seated firmly.
- 7) Install rubber band.
- 8) Connect cables.

