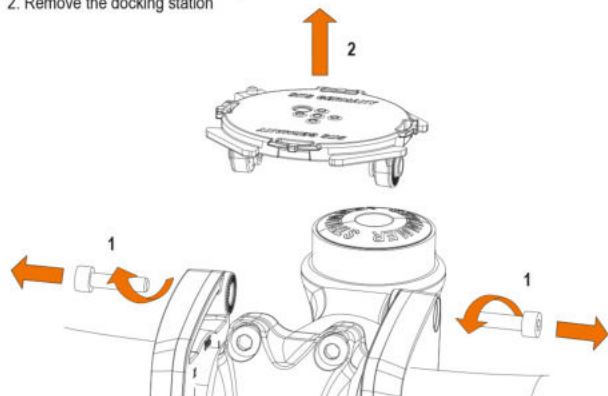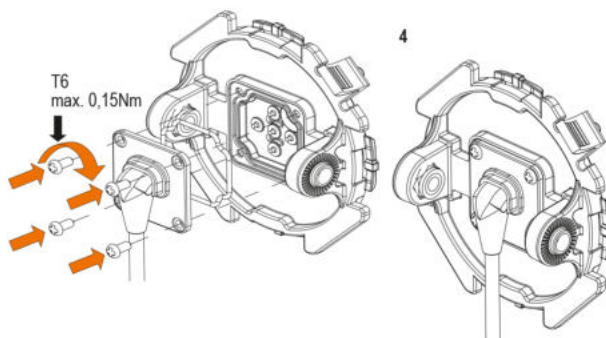## 1. Prepare the COMPIT for the COM/PAD
   All COMPIT versions (except COMPIT/ANYWHERE)
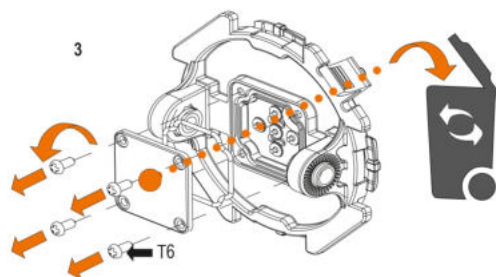
1. Loosen and remove the levelling screws on both sides
2. Remove the docking station

3-4. Loosen and remove the screws (T6). Remove and discard the dummy cover.

4. Insert the sealing ring again. Attach the connection plate with the cable and
4. secure it with screws. Do not exceed the 0.15 Nm tightening torque of the
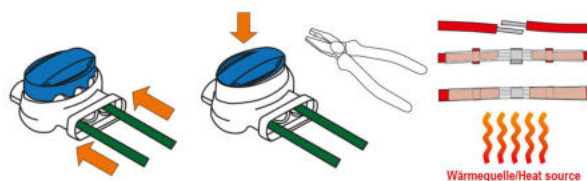screws.

T6
max. 0,15Nm

5. Insert the docking station between the retaining clamps.
6. Insert the levelling screws and tighten them slightly. Adjust the angle of the
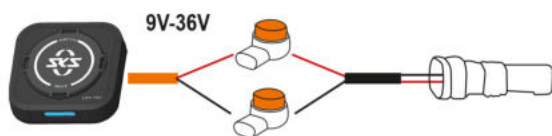docking station. Tighten the levelling screws.
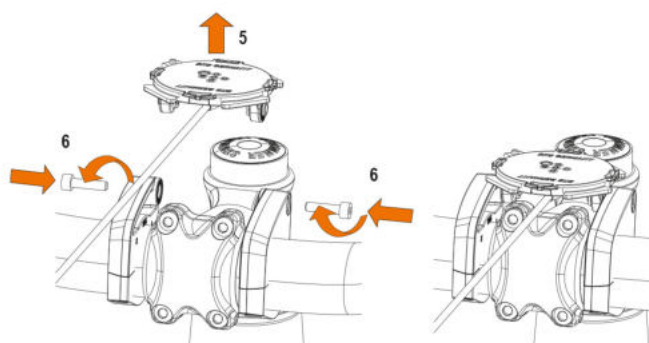
2. Connect the COMPIT to the e-bike
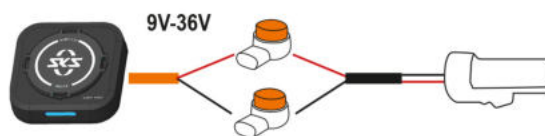For e-bikes with a 12 V-36 V lighting system or power supply

Route the COMPIT connection cable to the motor, ensuring that the cable is
routed cleanly along the cable routing specific to the bicycle model.
Connect the COMPIT connection cable to the cable of the lighting system with
waterproof terminals at a suitable point. Alternatively, solder connections can also
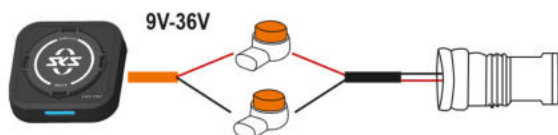be used. Motor (connection cable is not supplied)

Wärmequelle/Heat source

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BOSCH Gen. 2,3 und 4
Active Line/Performance Line/CX
Front light connection

9V-36V

BOSCH Gen. 4
Light connection or 12 V aux.

9V-36V

Fazua
JST VSLE 03R connector / 12 V

9V-36V

Brose S
Front light connection 12 V

9V-36V

Yamaha PB-X
Front light connection 12 V

9V-36V

BAFANG M620
7015-BS-2 12V / 12W

9V-36V

Shimano / screw terminals
Light connection 12 V

9V-36V
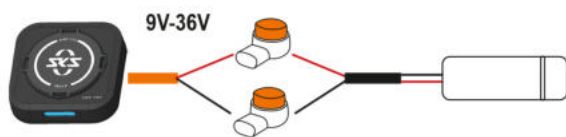
Panasonic
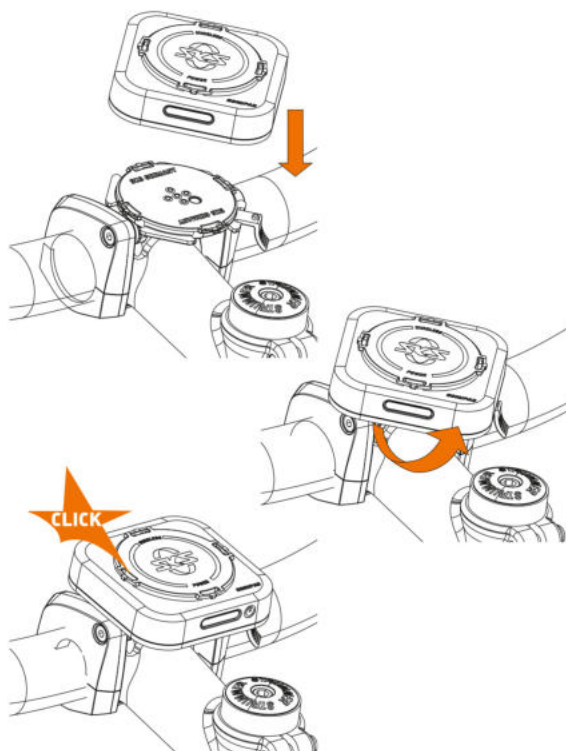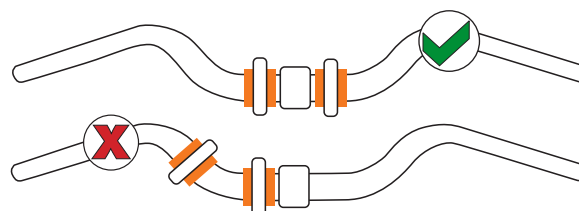Light connection max. 36 V

9V-36V
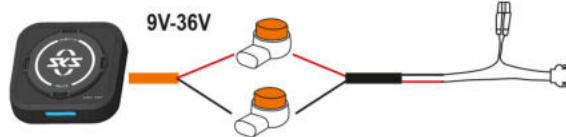
3. Attach the COM/PAD

Place the COM/PAD on the COMPIT and turn it (about 45°) either to the right or left above the docking station until you hear it click into place.
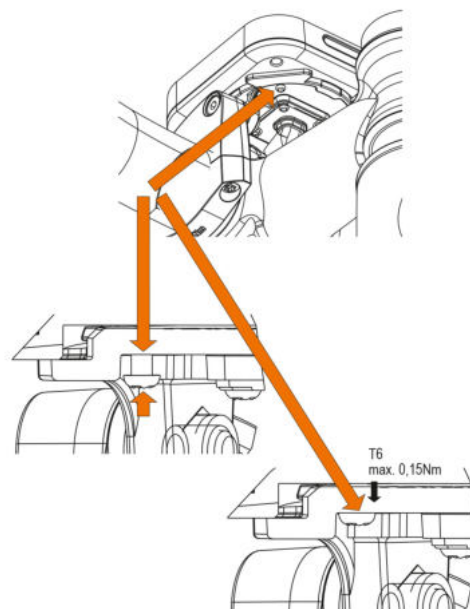
CLICK

ATTENTION
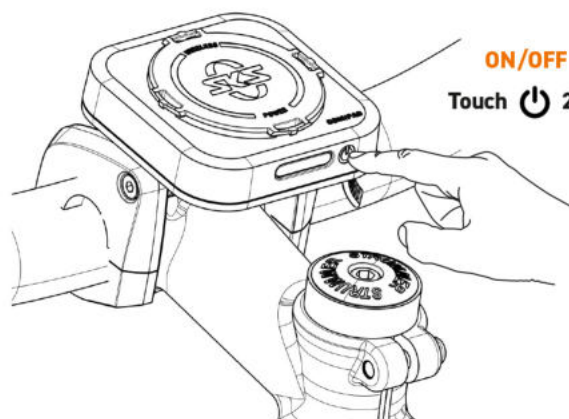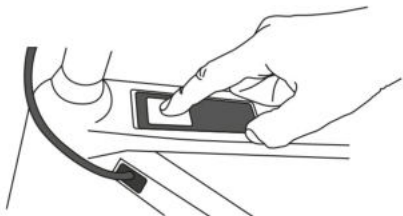COMPIT-clamps must be installed parallel to each other.
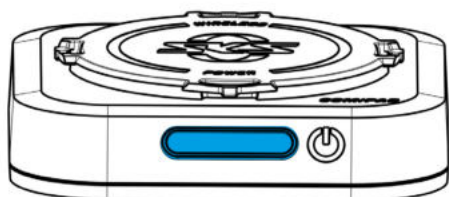
OPTIONAL!
Screw in the anti-theft lock

T6
max. 0,15Nm

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4. Activate the COM/PAD

Switch on the e-bike

ON/OFF

Touch (⏻) 2 sec.

(((⚡))) **ON**

((⚡)) **OFF**

USB-PD ⚡

USB C-PD OFF
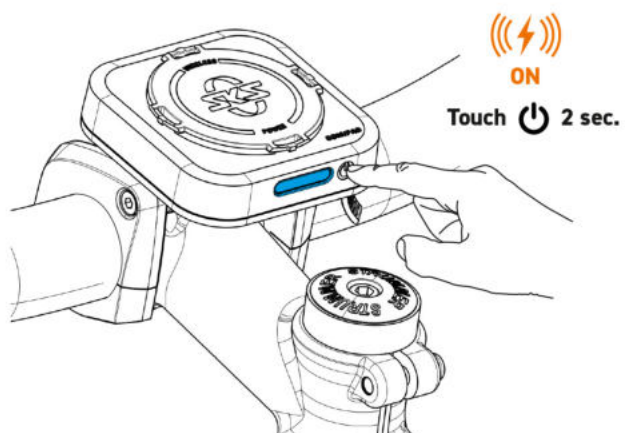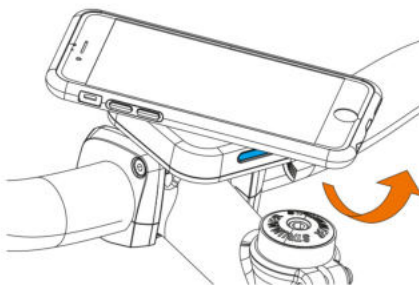
USB-PD ⚡
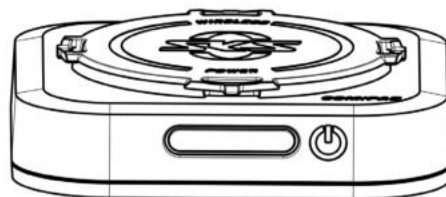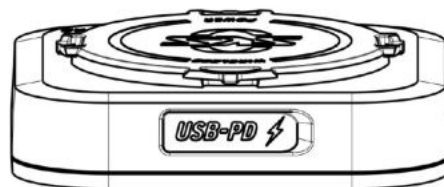
USB C-PD ON

5. Charge the mobile device wirelessly

1 Switch on the COM/PAD. LED indicator lights up blue
2 Attach the mobile device and lock it by turning it
3 Mobile device is charged and LED indicator flashes blue.

(((⚡)))
ON

Touch (⏻) 2 sec.

(((⚡)))

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ALLROAD ROAD MOUNTAIN
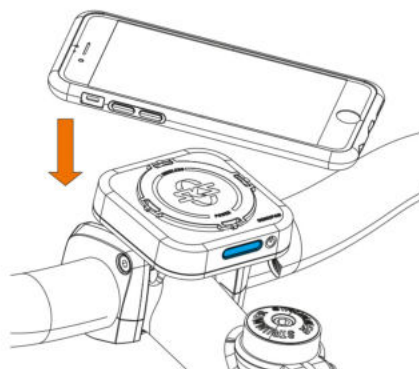
6. Charge the mobile device with cable

1 Switch on the COM/PAD USB C PD output. LED indicator is off!
2 Connect the cable (not supplied) to the COM/PAD.
3 Attach the mobile device and lock it by turning it
4 Connect the cable (not supplied) to the mobile device.
The mobile device is charging.

OFF

Touch (power) 2 sec.

USB C-PD ON

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7. Charge your mobile device wirelessly via USB C

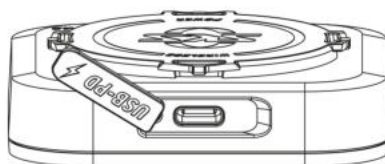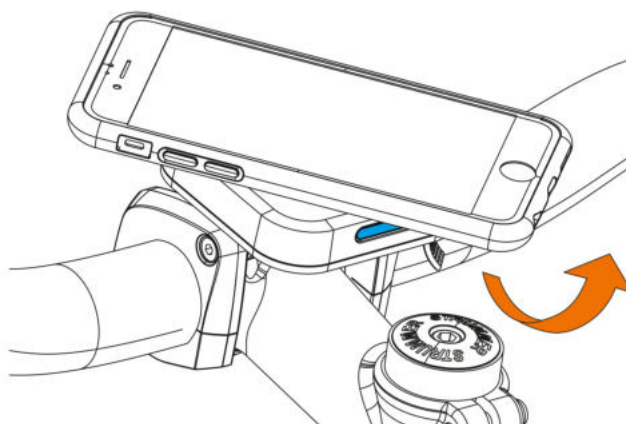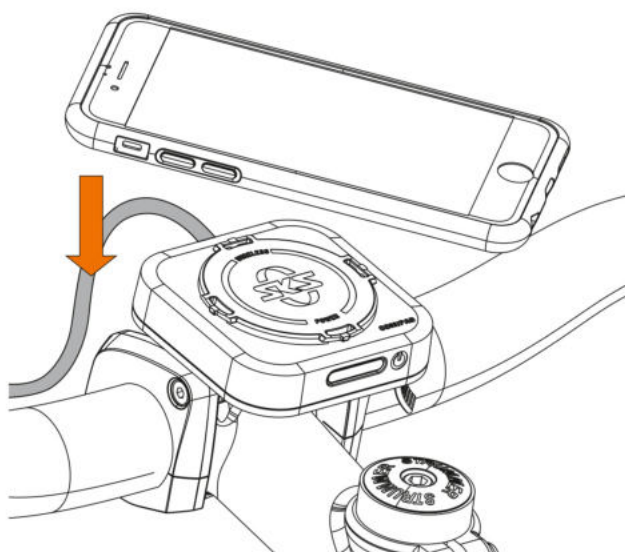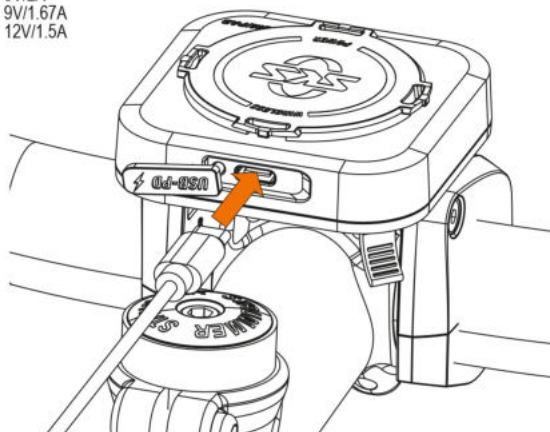1. Connect the cable (not supplied) between the COM/PAD and the power source.
   (5V/2A, 9V/1.67A, 12V/1.5A) The LED indicator lights up blue.
2. Place the mobile device and lock it by turning it.
3. The mobile device is now charging and the LED indicator flashes blue.

5V/2A
9V/1.67A
12V/1.5A

Technical data

Dimensions:	72 x 72 x 19 mm
Input EXT:	9-36V
Output USB-C:	5V/2A - 9V/1,3A - 12V/1.0A (12W max)
Output Wireless:	5W/7.5W/10W (max)
Input:	USB-C 5V/2A, 9V/1,67A, 12V/1.5A
Output Wireless:	5W/7.5W/10W/15W (max)
Wireless efficiency:	>70%
Operating frequency:	110KHz-205KHz
Maximum transmittable power:	-7. 26dBuA/m
Protection rating:	IP54

(((∳))) C E ✓ RoHS UK CA ☒ IP54

SAFETY INSTRUCTIONS

The Operating Instructions are a constituent part of the product and includes important safety instructions for the correct use. The non-adherence to these safety instructions can result in damage, severe and/or mortal injuries. Detailed Instructions for Use that provides information on the assembly and use of the product can be downloaded from here:

QR-LINK: to the title of the Operating Instructions
WEBSITE: sks-germany.com

SIMPLIFIED EU DECLARATION OF CONFORMITY

The simplified EU declaration of conformity according to Article 10 (9) is indicated as follows: SKS GERMANY hereby declares that the COM/PAD radio system mentioned in these instructions complies with regulation 2014/53 / EU. The full text of the EU declaration of conformity is available on the following website:

www.sks-germany.com/service/downloads