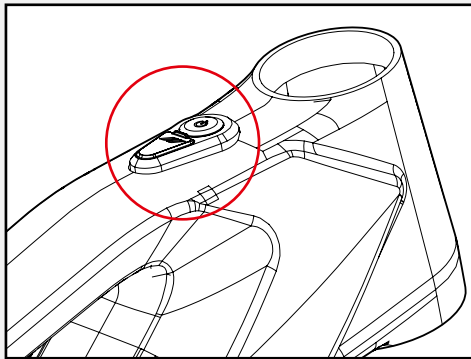


E-INCEPTION | USB-C SOCKET

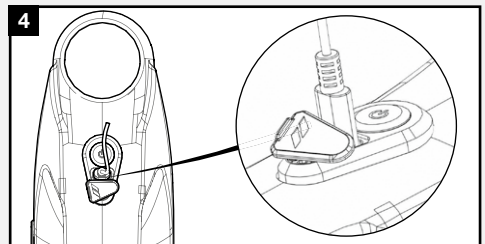
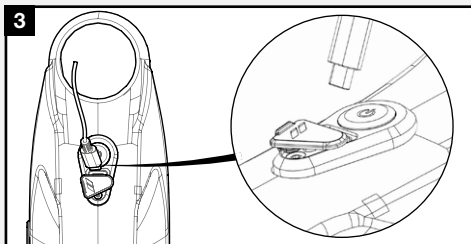
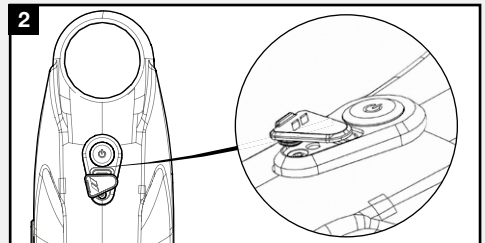
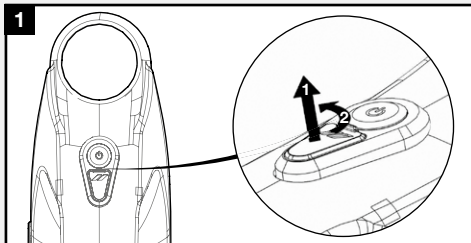


The USB-C socket located under the cover is intended for charging compatible devices. For example, smartphones or navigation devices can be charged with it when the E-Bike system is switched on.

To open, first lift the cover and then twist it. **1**

⚠ WARNING

If the USB-C cable becomes entangled in the front wheel while riding, this can lead to an accident with hardly foreseeable consequences up to death.



Note: When charging while riding, the device must not be worn on the body, but must be firmly connected to your STEVENS E-Bike, e.g. with a handlebar mount.

The output voltage and current of the USB-C socket are 5V and 1A. Please check with the manufacturer of your device before using it for the first time to ensure that your device is compatible with these values.

Note: If an incompatible terminal device is connected, irreparable damage to the device or your STEVENS E-Bike may occur. STEVENS Vertriebs GmbH assumes no liability for this.

Note: Parallel charging of more than one device is not permitted and may damage the USB-C socket or your STEVENS E-Bike.

If you do not charge an device via the USB-C socket while driving, the charging cable must be removed from the socket.

Always close the cap when not charging an device to protect the USB-C socket from dirt and damage. A USB connection is not a water-proof plug connection. In rain, no terminal device may be connected and the USB-C socket must be completely closed.

Note: Always check the USB-C socket for cleanliness before connecting the USB-C cable. A dirty socket can lead to irreparable damage to the USB-C cable and the socket itself.

Note: When washing the E-Bike, avoid direct water spray on the USB-C socket.

Note: Connected consumers can reduce the range of the E-Bike.

Contact

STEVENS Vertriebs GmbH

Asbrookdamm 35

D-22115 Hamburg

www.stevensbikes.de // info@stevensbikes.de