

Sock Sorter instructions



1. On/Off switch

Switch the device on here.

2. USB

Charger connection for USB charger cable (supplied).

3. Detected

Indicates that an RFID tag* has been detected.

4. Power

Indicates that your Sock Sorter is switched on.

5. Charge

Indicates that your Sock Sorter is charging. The light goes out when it is fully charged.

6. "Keyboard ON/OFF" button

If you have an active Bluetooth connection to your iPhone, this button is used to show or hide the keyboard within the Blacksocks app.

7. RFID scanning area

This area is used to scan RFID tags.

*an RFID tag is a microchip with information stored on it (identification number). Classic Plus socks from Blacksocks have a chip like this concealed within a button on every sock.

1. Important product information

For your own safety, please read the important product information first. This is available online in German and English at xxx.blacksocks.com. The Sock Sorter is approved in Switzerland, the EU Member States and the USA. It fulfils the statutory safety requirements in these areas. Use in other countries is at the user's own risk.

2. Before you start

Please use the USB cable supplied to charge the Sock Sorter from your computer before you start to use it. Connect the micro-USB connector on the charger cable to the charging socket provided (2) on the Sock Sorter. Once the Charge light (5) goes out, the sorter is fully loaded.

3. Getting started

3.1 Connect the Sock Sorter to your iPhone via Bluetooth.

Switch the device on using the "On/Off" button (1). As soon as the Sock Sorter is switched on, the Power light (2) comes on, and you can connect the Sock Sorter to your iPhone via Bluetooth. To do this, go to the system settings on your iPhone and select "General", then Bluetooth. If Bluetooth is not already

activated, you need to activate Bluetooth. You should now see the Sock Sorter under "Blacksocks RFID". Press "Blacksocks RFID". Please note that, if Bluetooth is activated, the Sock Sorter will in the future automatically be connected to your iPhone, providing it is switched on and in range.

3.2 Open the BLACKSOCKS iPhone app

If you have not yet installed the BLACKSOCKS app, you can download it from the iTunes Store. Once the app is installed, you can start using the Sock Sorter.

4. Scanning RFID tags.

Please hold the tag next to the RFID scanner area on the Sock Sorter (7). The tag is scanned and the information sent to the Blacksocks iPhone app. When you have scanned an RFID tag successfully, the Detected (3) light comes on and the unit beeps. The relevant actions are triggered, depending on where you are in the app.

5. Switching the iPhone keyboard on and off

You can use the "Keyboard On/Off" (6) button to switch the keyboard on your iPhone on and off if there is a Bluetooth connection between the Sock Sorter and your iPhone.

Use in the USA

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- *Reorient or relocate the receiving antenna.*
- *Increase the separation between the equipment and receiver.*
- *Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.*
- *Consult the dealer or an experienced radio/TV technician for help.*

Section 15.21 Information to user

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Section 15.19 Labeling requirements

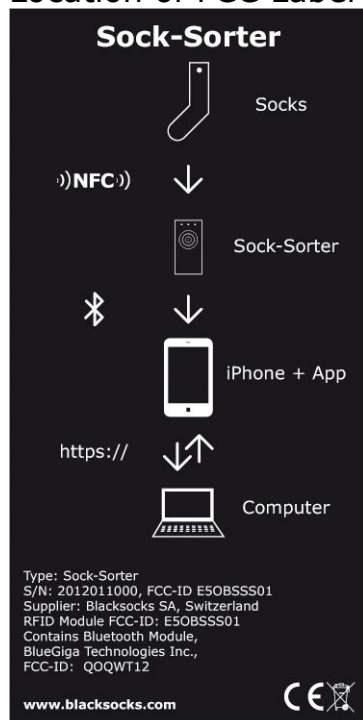
This device complies with Part 15 of the FCC Rules.

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(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Location of FCC Label



The FCC ID can be found in the bottom right-hand corner of the back of the Sock Sorter.