

1.6 User Manual



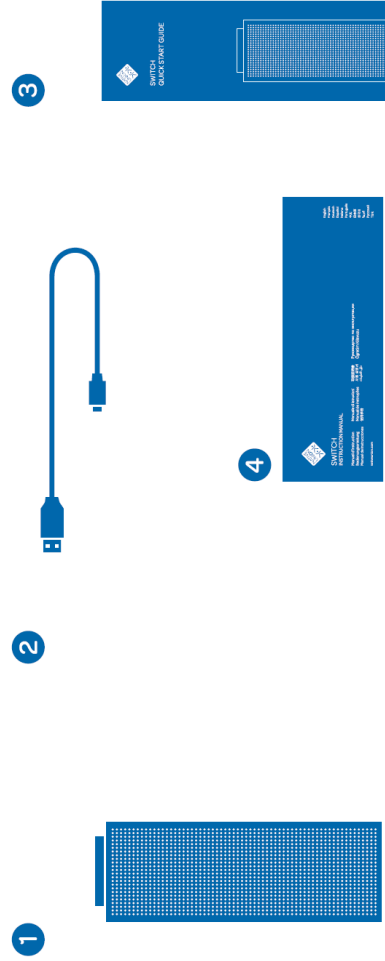
English

CONTENTS

WELCOME

IN THE BOX

- 1. SWITCH
- 2. Nylon USB / Micro-USB Cable
- 3. Quick Start Guide
- 4. Instruction Manual



English

POWERING UP

SWITCH comes with the battery partially charged so you can start enjoying your SWITCH immediately.

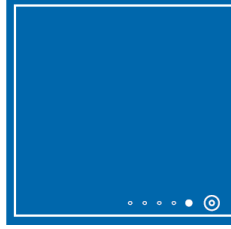
POWERING UP

Using the USB cable, plug your SWITCH into a power source. It takes 4 hours to fully charge.

BATTERY LIFE

TALK TIME Up to 16 hours
 AUDIO TIME Up to 14 hours
 STANDBY Up to 180 hours

1 LED = 5% battery



5 LED's = 100% battery



BATTERY STATUS

Use the battery status button, located on the base, to check the current battery status.

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English

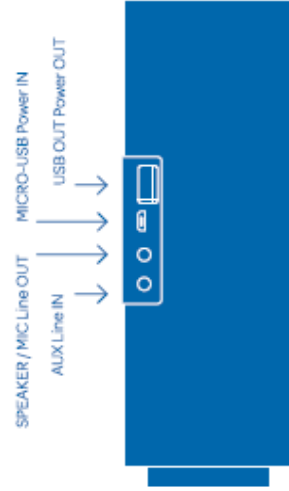
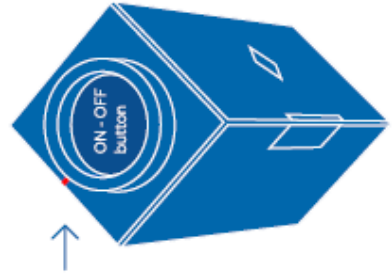
CHARGING

When charging a red LED will appear. When SWITCH is fully charged the LED will turn off.

LOW BATTERY – the red LED will flash

POWER BANK

Use your SWITCH as a power bank (charging source) for your mobile, smartphone, tablet or camera. Connect your mobile device to SWITCH using the USB Out port.



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English

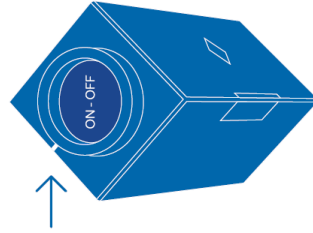
SWITCH BASICS

1. POWER ON/OFF

Press and hold the button until the white LED appears and you hear a confirmation sound, your SWITCH is now on. Repeat to turn off.

2. STANDBY MODE

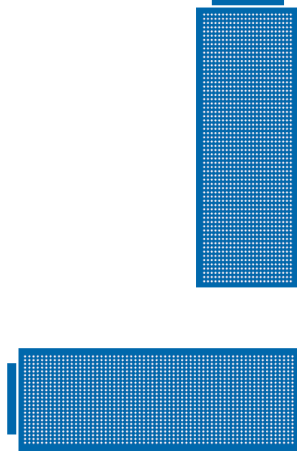
Your SWITCH will automatically go into standby mode when no *Bluetooth*® device is connected for 15 minutes. To wake-up your SWITCH turn the wheel, or click the button.



After 30 minutes SWITCH will automatically turn-off to preserve battery. To turn back on, push and hold the button until the white LED appears and you hear a confirmation sound.

VERTICAL / HORIZONTAL

SWITCH can be used either vertically or horizontally.



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English

CONNECTING

CONNECTING

1. Make sure your SWITCH is powered off.
2. Press and hold the button until the red and white LED flash alternately; you are now ready to pair.
3. Activate the *Bluetooth*® setting on your device (the device needs to be within a metre of the SWITCH).
4. Your device will either automatically search for available *Bluetooth*® devices or

alternatively manually instruct your device to search for *Bluetooth*® devices.

5. Select SWITCH

- If asked enter password 0000

The white LED will flash every 3 seconds. You will hear a confirmation sound, you are now connected

BLUETOOTH WIRELESS RANGE

The *Bluetooth* wireless range is up to 10 metres from your mobile device

AUTOMATIC RECONNECTION

If your mobile device goes out of range

the white LED will flash. When the last connected mobile device is back in range the mobile device will automatically reconnect and the white LED will flash every 3 seconds.

If your mobile device does not automatically reconnect, use your mobile devices *Bluetooth*® menu to reconnect manually.

You only need to pair your device once. To pair other devices please repeat the above steps. You can pair up to 8 devices.

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LISTENING

Use SWITCH to play audio either through *Bluetooth®* or using the Aux Line IN with a 3.5mm Stereo cable. (3.5mm Stereo audio cable not included).

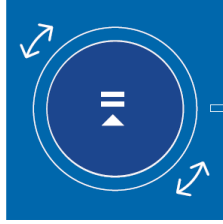
To ensure you experience the best audio quality from SWITCH increase the volume on your device.

LISTEN

Press the button once to play and pause music.

VOLUME

To increase volume, turn the wheel clockwise. To decrease the volume, turn the wheel anti-clockwise



COMMUNICATING

Use SWITCH as a conference call unit.

CALL PRIORITY

An incoming or outgoing call will take priority over audio. When receiving an incoming or making an outgoing call the audio will automatically pause and resume once the call has ended.

CALLING

Use your mobile to dial. Listen and talk hands-free.

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English

ANSWERING / ENDING A CALL

Click the button once to answer and end a call

REJECT A CALL

Press and hold the button for 2 seconds


LAST NUMBER REDIAL

Double click the button

MUTE / UNMUTE

Press and hold the button. The white LED will flash rapidly indicating SWITCH is in the mute mode. To un-mute press and hold the button until the white LED is on indicating conference-call mode.

SPECIFICATIONS

Bluetooth spec.	V2.1 + EDR
Radio frequency range	2.402GHz/2.480 GHz
Output Power Class	Class 2
Max Range	10 m
Supported profiles	HSP, HFP, A2DP, AVRCP
Speaker	Stereo speakers and active bass
Microphone	Full Duplex
Battery	Lithium-ion Polymer
Conference	16 hours
Standby time	180 hours
Audio playback	14 hours
Power Supply	DC5V  USB 2.0
Operating Temp.	0 to 45C

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English

SAFETY INFORMATION

Please read these instructions carefully.

This product has been designed and manufactured to meet strict quality and safety standards. However, please take note of the following important safety information.

PRODUCT MAINTENANCE

Use of non-original accessories may result in performance deterioration, injury, product damage, electric shock, and warranty termination.

Attempting to disassemble your SWITCH

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may damage it, and the warranty will be void. Use only a clean soft cloth to clean your SWITCH.

CAUTIONS

- Permanent hearing loss may occur if earphones or speakers are used at high volume for prolonged periods of time.
- Use this unit only as intended.
- To prevent fire or shock hazard, do not expose this unit to rain or moisture. Do not use within a metre of any water such as swimming pools, bathtubs, or sinks.
- To avoid electrical shock, do not disassemble. Refer servicing to qualified

- personnel only.
- Never insert objects of any kind, other than authorized items, into the product as they may touch dangerous voltage points or short out parts that could result in fire or electrical shock.
- Do not dispose of this product in fire. Refer to local country, state and city guidelines for appropriate methods of battery disposal.
- This product contains small parts that may cause choking if swallowed. Not intended for use by children under 3 years of age.



To prevent possible hearing damage, do not listen at high volume levels for long periods.

English

FCC COMPLIANCE STATEMENT

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

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.



Disposal of old electrical and electronic equipment: After the implementation of the European Directive 2002/96/EU in the national legal system, the following applies:

Electrical and electronic devices may not be disposed of with domestic waste. Consumers are obliged by law to return electrical and electronic devices at the end of their services lives to the public collecting points set up for this purpose or point sale. Details to this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling, reusing the materials or other forms of utilizing old devices, you are making an important contribution to protecting our environment.

Spec is subject to change without prior notice. Assembled in China.

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