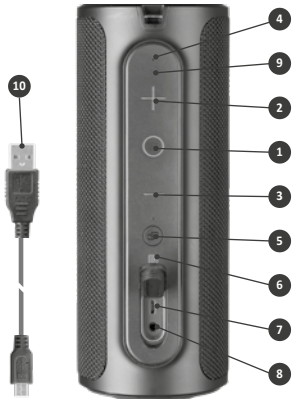




AUDIO **QUALITY** LAB

HURRICANE

- (EN)** DUAL DRIVER SPLASHPROOF PORTABLE SPEAKER
- (IT)** CASSA BLUETOOTH® PORTATILE CON DOPPIO DRIVER E RESISTENTE AGLI SPRUZZI
- (FR)** HAUT-PARLEUR PORTABLE RÉSISTANT AUX ÉCLABOUSURES À DOUBLE DRIVER
- (DE)** PORTABLER, SPRITZWASSERGESCHÜTZTER LAUTSPRECHER MIT DOPPELTEM TREIBER
- (ES)** ALTAVOZ PORTÁTIL RESISTENTE A LAS SALPICADURAS CON DOBLE DRIVER
- (RU)** БРЫЗГОУСТОЙЧИВЫЙ ПОРТАТИВНЫЙ ДИНАМИК С ДВОЙНЫМ ДРАЙВЕРОМ
- (TR)** SU SIÇRAMALARINA KARŞI DAYANIKLI ÇİFT SÜRÜCÜLÜ TAŞINABİLİR HOPARLÖR
- (NL)** DRAAGBARE SPEAKER, BESTAND TEGEN SPATTEN, MET DUBBELE DRIVER
- (FI)** ROISKEIDEN KESTÄVÄ KANNETTAVA KAIUTIN KAKSIOSAISILLA DRIVERILLA





Content of package:

HURRICANE

MicroUSB charging cable

aux 3.5mm cable

Instruction Manual

Description:

1 MFB button

2 FF button / Volume +

3 Rew button / Volume -

4 LED

5 Pairing TWS

6 NFC

7 MicroUSB charging socket

8 Aux socket

9 Microphone

10 MicroUSB charging cable

EN - PRELIMINARY OPERATIONS

Recharging the battery: insert the charging cable (10) into any USB socket and connect it to the MicroUSB socket (7) of the device. When the battery is being recharged, the red LED (4) will turn on and turn off upon completion.

Pairing with telephone: with the device switched off, keep the MFB button (1) pressed until the blue LED (4) flashes quickly, about 5 seconds.

Release the button and follow the instructions on your mobile phone to find the device. The mobile phone will detect **HURRICANE** and if a PIN is requested, type "0000".

Once the connection has been completed, the blue LED (4) will remain lit.

Should the connection operation not be successful, turn off the device and repeat the operation.

Warning: if the device or phone has been turned off or out of range, to connect them again it may be necessary to use the phone menu or simply the MFB button (1) as if you were to answer a call.

Switching on the device: keep the MFB button (1) pressed until the blue LED (5) turns on, about 3 seconds.

Switching off the device: press and hold the MFB button (1) for about 3 seconds.

Pairing via NFC: Activate the NFC on your phone and place the **HURRICANE** next to the NFC (6), the phone will automatically activate the Bluetooth and ask you to establish a connection with the device.

TWS FUNCTION:

If you have two **HURRICANE** speakers, it is possible to enable listening to music in stereo.

How to connect the two HURRICANE speakers to the same phone:

- switch on the two speakers and briefly press the TWS button (5) on one of the two. Once connected, the LED of one of the two speakers will start to flash and the other will remain lit.

- enable the phone's Bluetooth and, once detected, select **HURRICANE**. Once the combination has been completed, the LED (4) will remain lit.

How to disconnect the TWS connection: press the TWS button (5) briefly for 2 seconds.

MUSICAL REPRODUCTION MANAGEMENT

With phones including A2DP stereo profile, it is possible to manage music playback using the controls located on the device.

Play/Pause: press the MFB button (1)

FF: keep the FF / Volume + button pressed (2)

Rew: keep the Rew / Volume key - pressed (3)

Volume adjustment: press the Volume + or Volume - (2-3) keys to increase or decrease the volume.

CALL MANAGEMENT

Answering a call: press the MFB button (1) briefly.

Ending a call: press the MFB button (1) briefly.

Volume adjustment: press the Volume + or Volume - (2-3) keys to increase or decrease the volume.

Low battery indicator: the red flashing of the LED (4.0) indicates the end of the battery charge.

TECHNICAL SPECIFICATIONS

Bluetooth specifications: v4.2

Bluetooth Frequency Range: 24022480MHz

Profiles: Headset - Handsfree - A2DP - AVRCP

Capacity: 10mt

Talk Time: around 10 hours

Play Time: around 8 hours

Stand-by time: 3500 hours

Charging time: around 4 hours

MicroUSB port Voltage: 5V

MicroUSB port current: 1.5A

Impedance: 2.2KΩ

Sensitivity: -38DB

Frequency Range: 68Hz-20kHz

Dimensions: (LxWxH) : 17x7x7 (Cm)

Weight: 605g

Battery Voltage: 7.4V

Battery Capacity: 2000mAh

Effective Radiated Power: 0.44dbm

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