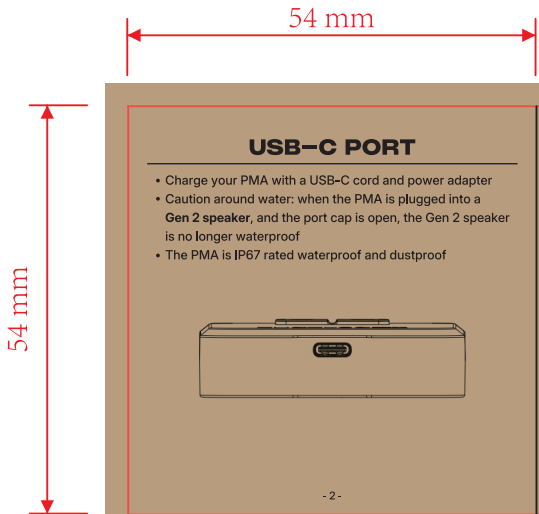


paper color



USB-C PORT

- Charge your PMA with a USB-C cord and power adapter
- Caution around water: when the PMA is plugged into a **Gen 2 speaker**, and the port cap is open, the Gen 2 speaker is no longer waterproof
- The PMA is IP67 rated waterproof and dustproof



PMA INSTRUCTIONS

- Turn on your host speaker (speaker with  Party Mode button) and connect via Bluetooth.
- Turn on your charged PMA (buttons should be blue).
- Plug the PMA into your Gen 2 aux port.
- Turn on your Gen 2 speaker.
- Press the Party Mode button on your host speaker followed by the PMA Party Mode button.
- Using the box controls, turn the volume all the way up on the Gen 2 until you hear the max volume tone.

Following the steps above, you will be at the max volume (Volume 10). If desired, adjust the Gen 2 volume by using the Gen 2 +/- buttons. There are 10 Volume levels that you can adjust to.

SCAN THE QR CODE FOR MORE INFORMATION



CERTIFICATIONS

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

Caution: 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 use and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may 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 experienced radio / TV technician for help.

FCC Caution

- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
- This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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Industry Canada (IC) Compliance Notice

This device complies with the Industry Canada license-exempt RSS standard(s). Operation is subject to the following 2 conditions: 1) this device may not cause interference, and 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and it gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

- This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

⚠ WARNING: Our products can expose you to Styrene and Bisphenol A(BPA) which are known in the state of California to cause cancer and reproductive harm.

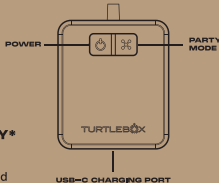
For more information visit: www.p65warnings.ca.gov.

Note: We include this warning to comply with the laws of the State of California. Under the Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65), it is nearly impossible to ascertain with 100% scientific certainty whether a specific product that we manufacture, sell, or distribute contains a listed chemical at the exposure level that requires a warning. Businesses that sell products in California can comply with Proposition 65 by providing a warning to consumers based only on knowledge about the presence of certain chemicals on the list without attempting to evaluate the exposure levels of those chemicals. Turtlebox Audio has chosen to provide a warning

based only on its knowledge about the presence of certain chemicals without attempting to evaluate the exposure levels.

TURTLEBOX

USER MANUAL



BUTTON LIGHTS INDICATE BATTERY

While in Use:

- Solid Blue LED = Charged
- Red LED = Low battery

While on Charger:

- Flashing Blue LED = Unit charging
- Solid Blue LED = Fully charged

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- 8 -

- 9 -

- 1 -

80g Wood paper



File No. 项目单号	TP-ALLE-26003		
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Colors 印色	Finishes 工艺
 CMYK	
 PMS 172C	

LINE TYPES		Non Printing Items
Cut line 全穿刀 		
Press line 压线 		
Half cut line 半穿刀 		
V-Cut V槽 		
Dimension 定位线 		
Corrugated direction 坑纸 / 纸纹 		
Glue water area 胶水粘合区域 		
3M Double tape area 3M 双面胶区域 		
Scale 比例	1 : 1	Unit 单位
	mm	Tolerance 公差
		±0.05
		Angle 角度 

IMPORTANT

Whilst every measure has been taken to ensure artwork is correct, it's essential to note that all artwork, copy, proportions and dielines must be checked by client before advancing to the printing stage.

我们确保了多种措施来确保图文的正确性,但必须注意的事项,所有的图文、副本、比例和刀线等必须在进入打印阶段前都需由客户仔细校对。

IMPORTANT NOTE ON COLOURS

The colours on this proof are for viewing and placement indication only and should not be perceived as colour correct artwork. Special processes and finishes are represented by spot colours for printer reference and does not show actual colour outcome.

本文件上的颜色仅作查看和位置指示,不应被视为颜色正确的艺术品。特殊工艺和表面处理等也会表示,供打印时参考,不显示实际颜色结果。