

TYPHOON BLUETOOTH SPEAKER

Model No: TYPH-BS-C3

TYPHOON™

BRING THE STORM™



WATERPROOF SPEAKER ACCESSORY
FOR TUMBLERS INSTRUCTION MANUAL

PACKAGE INCLUDES:

- Bluetooth® speaker for tumblers
- Protective caps
- 3 ft. charging cable
- Instruction manual

FEATURES:

- Wireless transmitting from any Bluetooth® enabled device
- Integrated rechargeable battery
- **IP67 element proof**
- Increases tumbler capacity

IMPORTANT SAFETY INSTRUCTIONS:

- Read these instructions
- Keep these instructions
- Follow all warnings
- Hand wash with a damp cloth
- Not dishwasher safe

TYPHOON™ SPEAKER SPECIFICATIONS:

- Dimensions H x W: (2.68" x 4.02")
- Frequency: 120 Hz ~ 17 KHz
- Battery size: 3.7V/ 1200mah
- **Waterproof: IP67**
- BPA Free
- Operating temperature: 32°F to 100°F
- Battery charge time: 1 hour PD/ 4 hours

OTHER WARNINGS:

Do not block any ventilation openings. Install in accordance with manufacturer's instructions. Do not store or operate product near heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Unplug the Typhoon™ Speaker during lightning storms or when unused for long periods of time. Refer all servicing to Typhoon™. Product is manufactured to IP67 waterproofing standards. Users should avoid excessive exposure to liquids/moisture/dripping/splashing or full submersion. Failure to comply may result in product failure that is beyond the stated warranty. Never expose the product to fire as this could result in personal injury. Do not store the product in an extremely cold or warm environment. Do not clean Typhoon™ with an abrasive cleaning solution. Never dismantle the product. Never let children play with the product. Do not drop or throw the Typhoon™ Speaker. Doing so could cause damage to the housing, speaker, battery, or mic. Do not stick anything inside the Typhoon™ Speaker housing as it could damage internal components and compromise the seal. The battery in this speaker cannot be replaced by the user. Typhoon™ Speaker fits most tumbler style cups.

Check local laws regarding use of a mobile headset and speakerphone while driving. If you use the hands-free speakerphone with this speaker while driving, ensure your attention and focus remains on your responsibility of driving safety. Observe all signs that require an electrical device or RF radio product to be switched off in the designated areas. These could include hospitals, blasting areas, and potentially explosive atmospheres. Turn off your speaker and Bluetooth® signal prior to boarding an aircraft. Do not use your speaker in an aircraft. The Typhoon™ Speaker employs Bluetooth® technology. However, inoperability between the device and other Bluetooth® -enabled products is not guaranteed due to compatibility.

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TYPHOON™

Link Two Speakers

Volume Down

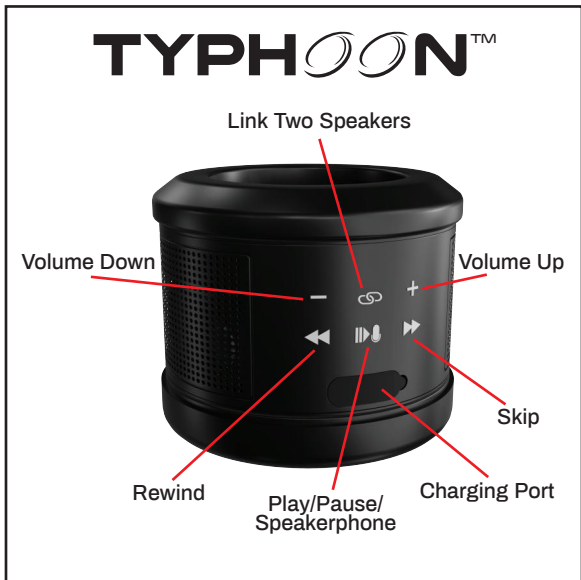
Volume Up

Rewind

Play/Pause/
Speakerphone

Charging Port

Skip





CHARGING YOUR TYPHOON™ SPEAKER:

- Fully charge for 2 hours before first use. **The average run time per full charge is about 6 hours (varies depending on volume level).**
- Connect one end of the charging cable to the micro USB C port on the back side of your speaker under the port protection flap (port protection flap should remain closed at all times other than when charging).
- Connect the other end to a USB C port on your computer or wall adapter (not included). The LED indicator light is solid red while charging and will turn off when charging is complete. Note: The speaker will audibly notify you when the battery is low. You can also check the battery percentage on some devices.

CLEANING YOUR TYPHOON™ SPEAKER:

- DO NOT PLACE IN DISHWASHER. HAND WASH ONLY.
- While your speaker is **IP67 waterproof**, we recommend using a damp cloth to clean your speaker by hand to extend the life of your speaker.

CONNECTING TO AN AUDIO DEVICE:

- Press and hold the front Power button to turn on your Typhoon™ Speaker (The Typhoon™ Speaker will audibly say “Power On”). The LED typhoon symbol on the front of the speaker will light up blue. Your Typhoon™ Speaker will say “Bluetooth Pairing”. Your speaker is now in pairing mode.
- Make sure that your Bluetooth® transmitting device is in close proximity to your Typhoon™ Speaker when pairing.
- Turn on your Bluetooth® transmitting device, turn on the Bluetooth® function and then enter pairing mode. For more information, see the instructions that came with your Bluetooth® transmitting device.
- In the Bluetooth® settings on your Bluetooth® transmitting device, select the appropriate “TYPHOON_SPK_CAT3” device. When your Typhoon™ speaker and your Bluetooth® device are connected, the LED typhoon symbol on the front of the speaker will be solid blue and the speaker will audibly say “Bluetooth is connected”.
- If having trouble finding Typhoon™ Speaker as an available Bluetooth® device on your phone, ensure you ‘disconnect’ or ‘forget device’ from any previous phone that it may have been synced with.

USING YOUR TYPHOON™ SPEAKER:

- Connect your speaker to a Bluetooth® transmitting device (as previously outlined).
- Play audio on your Bluetooth® transmitting device (e.g. cellphone, computer or other device).
- Tap + or - to adjust the volume (single click or hold +/- buttons to increase or decrease the volume) Note: Make sure your device's volume is set to at least 50%.
- Tap the forward or rewind buttons to change song track.
- When music is playing, tap Play/Pause button to pause music. Press Play/Pause to start the music again.

PAIRING A SECOND TYPHOON™ SPEAKER
(STEREO SOUND):

- Connect your Bluetooth® device to your primary speaker as described in the previous instructions page “Connecting to an Audio Device”. Make sure the second speaker is powered off during this step.
- While in close proximity to the primary speaker, power on the second speaker and tap the link symbol. The speaker will then say “Typhoons connected”. The two Typhoon™ speakers are now paired and your speakers are now in stereo mode.
- If having trouble, ensure both speakers are not connected to another device by “forgetting the device” in your settings.
- To disconnect from stereo mode, simply tap the link symbol on the back of either speaker to disconnect.

STEREO MODE NOTES:

- The primary speaker is the speaker that is directly connected to the Bluetooth® source and will have mic/phone capability.
- After disconnecting from stereo mode, if you wish to reconnect to your own phone, you must do so directly from the settings in your device.
- When powering down in stereo mode, both speakers will turn off. If you want to prevent the primary speaker from powering off, you must disconnect by tapping the link symbol on the secondary speaker first.

TROUBLESHOOTING TECHNIQUES:

- If you have trouble connecting with your Typhoon™ Speaker, go into your Bluetooth® settings and forget TYPHOON_SPK_CAT3. Make sure the speaker is fully charged. Ensure volume is up on your speaker and transmitting device. Make sure your speaker is not connected to another device. Shorten the distance between your Typhoon™ speaker and the transmitting device. Repeat “Connecting to an Audio Device” steps stated previously. Typhoon™ speaker automatically powers off when not in use for a long period of time.
- To enter demo mode, press the power button three times and the speaker will audibly say “In Demo Mode”.
- To exit demo mode, press the power button again three times and the speaker will audibly say “Exiting Demo Mode”.

LIMITED WARRANTY:

This limited warranty extends to the original purchaser and covers defects in materials and workmanship of the TYPHOON (the "product") for the Warranty Period as defined below. We warrant that during the warranty period, the product will be free from defects in materials and workmanship under normal use and service. This limited warranty does not cover any damage due to: (a) transportation; (b) storage; (c) improper use; (d) failure to follow the product instructions or to perform any preventive maintenance; (e) modifications; (f) unauthorized repair; (g) normal wear and tear; or (h) external causes such as accidents, abuse, or other actions or events beyond our reasonable control. This limited warranty begins from the time of purchase by the original purchaser and extends for a period of two ("2") years. ("Warranty Period") The Warranty Period is not extended if we repair or replace the product. We may change the availability of this limited warranty at our discretion, but any changes will not be retroactive. With respect to any defective product during the Warranty Period, we will, in our sole discretion, either: (a) repair or replace such product (or the defective part) free of charge or (b) refund the purchase price of such product. We will also pay for shipping and handling fees to return the repaired or replacement product to you if we elect to repair or replace the defective product. To obtain warranty services, please visit www.typhoonaccessories.com and follow the instructions related to return authorizations. The original receipt evidencing proof of purchase will be required. Any product with a Return Authorization or without proof of purchase will be returned to the consumer at the consumer's expense. International returns will be subject to freight charges.

LIMITATION OF WARRANTY:

NO EXPRESS WARRANTY. THE REMEDIES DESCRIBED ABOVE ARE YOUR SOLE AND EXCLUSIVE REMEDIES AND OUR ENTIRE LIABILITY FOR ANY BREACH OF THIS LIMITED WARRANTY. OUR LIABILITY SHALL UNDER NO CIRCUMSTANCES EXCEED THE ACTUAL AMOUNT PAID BY YOU FOR THE DEFECTIVE PRODUCT, NOR SHALL WE UNDER ANY CIRCUMSTANCES BE LIABLE FOR ANY CONSEQUENTIAL, INCIDENTAL, SPECIAL OR PUNITIVE DAMAGES OR LOSSES, WHETHER DIRECT OR INDIRECT. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

LEGAL NOTICES:

This device meets FCC requirements for RF exposure in public or uncontrolled environments. 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. 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. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. RSS IC Statement: This device complies with industry license exempt RSS standard(s). Operation is subject to the following two 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.

FOR CANADA:

This device meets the IC requirements for RF exposure in public or uncontrolled environments. Cet appareil est conforme aux conditions de la IC en matière de RF dans des environnements publics ou incontrôlée.

Cet appareil est conforme avec Industrie Canada RSS standard exempts de licence (s). Son utilisation est soumise à Les deux conditions suivantes: 1. cet appareil ne peut pas provoquer d'interférences et 2. cet appareil doit accepter Toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Typhoon™ is under license. Other trademarks and trade names are those of their respective owners.



This crossed out wheeled bin means that used electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product to designated collection points where it will be accepted free of charge. Alternatively, in some countries, you may be able to return your products to your local retailer upon purchase of an equivalent new product. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation.

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.