HUMMER®

XB70

BLUETOOTH PARTY SPEAKER
QUICK START GUIDE

SAFETY INSTRUCTIONS

To ensure proper operation of the products and prevent fire or shock hazard, please carefully read all information contained in these Safety instructions.

⚡	**C A U T I O N** **RISK OF ELECTRIC SHOCK** **DO NOT OPEN**	⚠
The lightning flash with arrow head symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" with at may be of sufficient magnitude to constitute a risk of electric shock to persons.	Warning: to reduce the risk of electric shock, do not remove cover(or back).No user-service able parts in side .Refer servicing to qualified service personnel.	The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

IMPORTANT INSTRUCTIONS:

1. Ensure the plug is fully inserted into the wall outlet and the product is operated on an electric power source matched to its rated voltage.
2. Never operate the product if the cord or adaptor is damaged or overly hot.
3. Do not modify the cord or damage it in any way such as by bending, twisting or pulling on it unnecessarily
4. Do not attempt to modify, repair or in any way dismantle the product, other than when discarding it at the end of its useful life.
5. Never unplug this product with wet hands.
6. Unplug the product from the wall outlet before cleaning and maintenance. Do not use liquid cleaners or aerosol cleaners.
7. The power cord should be unplugged from the wall outlet when unused for a long period of time.
8. Keep and store this product in dry and moisture-free areas at all times.
9. Do not use this product near water, or any other heat sources or other apparatus that produce heat.
10. Battery shall not be directly exposed to sunshine and fire.
11. Do not attempt to replace the battery. For repairing and servicing, please consult from the store of purchase or customer service centre designated by the store.
12. Do not use any other power supply other than the one specially designed for this product.
13. Keep this operating instruction in a safe place.
14. Contact an authorized service centre if you have any inquiry about this product.
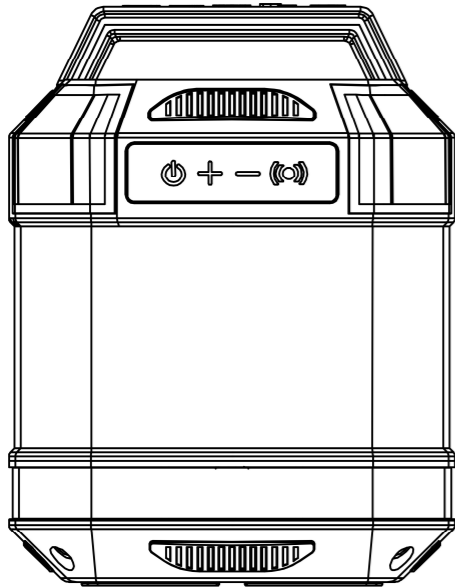
IP 67

The speaker is rated IP67. The 6 means that the XB70 is protected against dust and contact. No ingress of dust permitted. The 7 means it protects from ingress of water when the enclosure is immersed in water at a depth of 1m for up to 30 minutes.
- To ensure that the XB70 is water resistant, please remove all cable connections and tightly close the AUX/DC IN cap; exposing the speaker to liquids without doing so may result in permanent damage to the speaker.
- Do not expose the XB70 to water while charging; this is very dangerous as doing so may result in personal injury and permanent damage to the speaker or power source.
- IP67 rating is defined as the XB70 can stand immersion of 1 metre for up to 30 minutes.
- We do not recommend leaving the XB70 outside at night time in wet conditions or when it's raining. Store in a dry place while not in use, this will prolong the speakers life.

CAUTION:

- Danger of explosion if battery is incorrectly replaced.
- Batteries may malfunction if they are not used for extended periods
- Over time, unused devices will discharge and must be recharged before use
- Disconnect the charger from power sources when not in use
- Use the batteries only for their intended purposes
- Follow all instructions in this manual to ensure the longest lifespan of your device and battery. Damages or poor performance caused by failure to follow warnings and instructions can void your manufacturer's warranty
- Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like

FCC ID: LMZ-70070
IC ID: 10306A-70070

IC Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(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.
The term "IC: " before the certification/registration number only signifies that the Industry Canada technical specifications were met. This product meets the applicable Industry Canada technical specifications.
Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptibled'en compromettre le fonctionnement.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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
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 device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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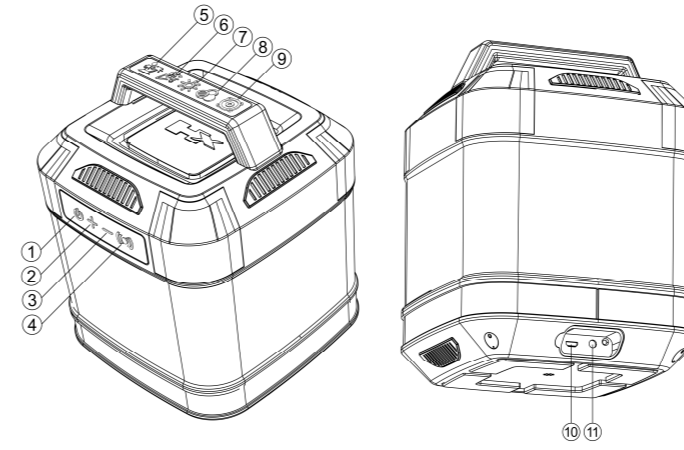
SPECIFICATION:

RMS Power: 40W (Peak Power: 400W)
Frequency Response: 60Hz – 20KHz
Signal to noise: >60 dB
Bluetooth version: Bluetooth V5
Bluetooth Frequency: 2402-2480MHz
Bluetooth range: Up to 10m
Transmission power <4dBm
Input: DC5V ⎓ 2A
Battery: 11.1V 2000 mAh
Battery working hour: up to 13 hours @50% Volume (LED OFF)
Charging time: up to 5 hours
The main unit Meas: H220 x W175 x D 175 (mm)
The main unit Weight: 2.2kg

UNPACKING:

Check that all the following items should be included in the box.
- Main Unit
- USB charging cable
- User Manual

Functions

1. Power Button
2. Volume+ / Next Track
3. Volume– / Previous Track
4. Pairing Button
5. Light Mode Button
6. Party Mode Button
7. Lighting / Strobe Button
8. Color Button
9. 360 Sound Button
10. Micro USB Charging Port
11. Aux-in Port

Getting started

Charging the battery:

Give the speaker a full charge before its first use:

1. Connect the supplied Micro USB charging cable to the Micro USB charging port (10) and plug into power
2. The Power button (1) will be solid red whilst charging which will take up to 5 hours
3. Once fully charged the Power button (1) will turn white

Note:
- Allow up to 5 hours for the first charge. You can play your speaker whilst it is being charged, but this will affect the charging time.
- Due to the large battery we recommend regularly charging the battery whenever practical. This will also help to ensure the longevity of the battery's life.
- When the battery is in power saving mode, the XB70 volume will be limited to 50%. Please recharge the battery further if you wish to increase the volume.

Quick Start

1. **Power On** by pressing ⏻ Power button for 2 seconds.
2. Turn on your device's Bluetooth and **connect to 'XB70'.**
3. Use the buttons on the handle control panel to adjust lighting, add strobes and change up the audio modes.

| Light Modes | Party Mode | Lighting / Strobes | Color Selection | 360 Sound |

LED lights indication

Pairing mode	Pairing button (4) will flash red quickly
Paired in Bluetooth mode	Pairing button (4) will turn white
TWS pairing multiple XB70 speakers	Pairing button (4) will flash red slowly
TWS Paired (master speaker)	Pairing button (4) will be solid white
TWS Paired (Slave speaker)	Pairing button (4) will be solid white
Battery low	Power button (1) will flash red every 10 seconds
Charging battery	Power button (1) will be solid red
Charging complete (around 95%)	Power button (1) will be solid white
Indoor 360 Sound ON	360 Sound button (9) will be solid red
Outdoor 360 Sound ON	360 Sound button (9) will flash red once every 3 seconds
Shelf Sound ON	360 Sound button (9) will be solid white
Party Mode lighting ON	Party Mode button (6) will be solid red
Light Mode lighting ON	Light mode button (5) will be solid red

Pairing the XB70 to your device

1. Press Power button (1) for 2 seconds to turn the speaker on and it will automatically enter pairing mode
2. Turn your Bluetooth device's Bluetooth ON and search for new devices
3. Select 'XB70'. If asked for a passcode, enter '0000', and the device will pair
4. Once connected the Pairing button (4) will turn white.

Re-pairing or pairing new devices

1. Turn Bluetooth connectivity off on any previously paired devices
OR
2. Press the Pairing button (4) to re-enter pairing mode
3. Follow the 'Pairing the XB70 to your device' instructions

Note: If a previously paired device is not present within the Bluetooth connectivity range then the speaker will re-enter pairing mode.

TWS pairing two XB70 speakers

1. Press Power button (1) to turn on both of the speakers that you wish to pair together. Both speakers will automatically enter pairing mode.
2. Double press the Pairing Button (4) on either of the speakers and it will enter TWS pairing. The pairing button (4) will flash red on the master speaker.
3. Once connected in TWS pairing both speakers will commence party lighting in sync.
4. Follow the 'Pairing the XB70 to your device' instructions to pair your device to either XB70.
5. Once connected the Pairing button (4) will turn white.

Disconnecting two XB70 speakers from TWS

Double press the pairing button (4) on either of the paired speakers to disconnect them from TWS pairing.

Playing music on your speaker

Bluetooth

When connected via Bluetooth, play music on your device and the sound will play through the speaker. Some devices may require you to select the audio output.

Auxiliary

Plug the Aux cable (not included) into the speaker's Aux-in Port (11) and your device.

Auxiliary and TWS pairing

1. Ensure both speakers are paired before you connect the aux cable to the master speaker. Follow instructions for 'TWS pairing two XB70 speakers'.
2. Connect the aux cable to the master speaker. The Master speaker can be identified as the speaker with the Pairing button (4) flashing red.
3. Once connected, pairing button (4) will now be white on both speakers.

Once connected to the XB70 either wired or by Bluetooth, please follow the instructions:

Function	Bluetooth mode	Auxiliary mode
Turn Off/On	Hold Power button (1) for 2 seconds	Hold Power button (1) for 2 seconds
Volume+	Short press Volume + button (2), or use your device	Short press Volume + button (2), or use your device
Volume–	Short press Volume – button (3), or use your device	Short press Volume – button (3), or use your device
Next Track	Hold down Volume + button (2) for 3 seconds	N/A
Previous Track	Hold down Volume – button (3) for 3 seconds	N/A
Play/Pause Track	Short press Power button (1)	N/A
Pair with device	Short press Pairing button (4)	N/A
Pair speakers with TWS	Double press Pairing button (4) on one of the units	Double press Pairing button (4) on one of the units
Remove speaker from TWS	Double press Pairing button (4) on one of the units	Double press Pairing button (4) on one of the units
Select Light Mode Lighting	Short press Light mode button (5) to toggle between the three Light modes	Short press Light mode button (5) to toggle between the three Light modes
Select Party Mode Lighting	Short press Party mode button (6)	Short press Party mode button (6)
Strobe Lighting On/Off*	Short press Lighting button (7)	Short press Lighting button (7)
Increase Light Brightness	Hold down Lighting button (7) and press Volume + button (2)	Hold down Lighting button (7) and press Volume + button (2)
Decrease Light Brightness	Hold down Lighting button (7) and press Volume - button (3)	Hold down Lighting button (7) and press Volume - button (3)
Change Light Color	Short press Color button (8) to toggle between colors	Short press Color button (8) to toggle between colors
360 Sound Modes	Short press Sound Boost button (9) to toggle between modes	Short press Sound Boost button (9) to toggle between modes
Factory Reset**	Hold down Power button (1) and Volume + button (2) for 10 seconds	Hold down Power button (1) and Volume + button (2) for 10 seconds

*Strobe lighting is only available in Party Mode.
** If you perform a factory reset we recommend turning the speaker off and back on again, otherwise you may experience difficulties with TWS pairing.

Light mode controls

The XB70 has four different light modes. These include Light mode 1, 2 and 3, as well as Party mode. Within Party mode there is the additional option to add strobe lighting.

Light Mode	Button	Description
Light Mode 1	Light mode button (5)	Multi-color ambient lighting with various color wave transitions.
Light Mode 2	Light mode button (5)	Single color pulsing ambient lighting. The lighting color can be changed using the color button (8).
Light Mode 3	Light mode button (5)	Single color ambient light. The lighting color can be changed using the color button (8).
Party Mode	Party mode button (6)	Multicolor party lighting that follows the beat of the music and with additional color transitions.
Strobe Mode*	Lighting button (7)	Enter Party mode first then use Lighting button (7) to add strobe lighting to the Party mode sequence.

*Strobe lighting is only available in Party Mode.

Light brightness controls

The brightness of the lighting can be adjusted using the lighting button.

1. Hold down the lighting button (7) and short press Volume + (2) to increase brightness
2. Hold down the lighting button (7) and short press Volume – (3) to decrease brightness.

Using the brightness controls above will allow you to adjust the light brightness manually.

Light Synchronization Reset

If strobe lighting appears to be unsynchronized then we recommend that you exit Party mode by pressing the Light mode button (5) and then re-entering Party Mode by pressing Party mode button (6).

Sound Modes

XB70 offers three different sound modes. These include Indoor 360, Outdoor 360 and Shelf. Use the 360 Sound button (9) to toggle between the three different modes.

Sound Mode	Button Color	Description
Indoor 360	Solid Red	360 degree audio, tuned for listening indoors.
Outdoor 360	Flashing Red	360 degree audio, tuned for listening in outdoors.
Shelf	Solid White	Directional sound from the front of the speaker, perfect for listening whilst the XB70 is against a wall or in the corner of a room.

Battery Protection Mode

We recommend using a 2.1 amp charger adaptor or power bank for charging your XB70.
Please note:
- Your XB70 will enter Battery Protection Mode when the battery is low in order to prolong the playtime.
- Charge the XB70 before or as soon as it enters Battery Protection Mode in order to prolong the battery life and to ensure that it is always chargeable.
- The volume in Battery Protection Mode will be limited to 50%.
- If your XB70 is out of battery it will take up to 1 hour and 20 minutes to charge up and exit Battery Protection Mode if you are playing music at high volume
- It's suggested you decrease the volume not higher than 70% first during charging at Battery Protect Mode.
- Your XB70 will not fully charge if you are playing music at high volume and the lights are on.

STANDBY In power on mode in below condition for 30 minutes, unit will turn into standby mode automatically for power saving.

Bluetooth mode: No connection/no playback

Aux mode: No playback/mute/the input device volume is very low