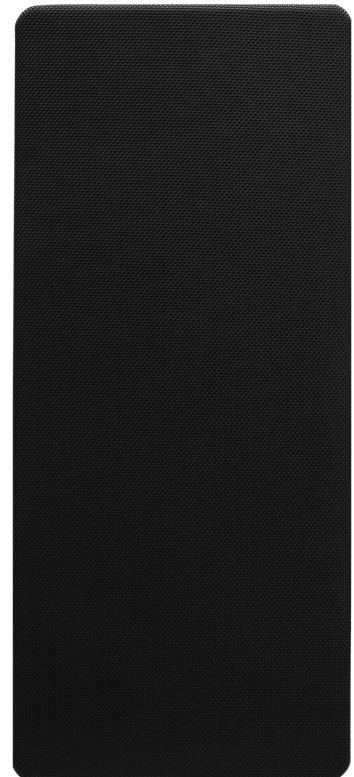
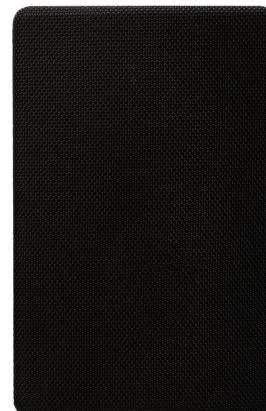




Bluetooth True Wireless Stereo Hi-Fi Speaker Set

User Guide



CE



Conforms to UL STD 62368-1 & CSA STD C22.2 NO.62368-1

A Thank You From Paul Mitchell

Thank you for deciding to purchase this Mitchell Acoustics product. It means a lot to me as I have worked hard and had many sleepless nights designing and developing it and I truly hope that it exceeds your expectations and that you enjoy using it.

This instruction manual will give you a general idea of how this device operates, as well as providing you with information on safety procedures and cleaning. In order to maintain this product in good condition and to ensure its safe operation, please take a few minutes to read and carefully follow all the safety and operating instructions found in this manual.

Please retain this instruction manual for future reference and pass it along with the device if handed over to a third party. Should you have any additional questions regarding the operation or installation of this device, or should any problems arise from its use, then please contact a specialised dealer or our service team for further information.

We assume no liability for any damage incurred as a result of improper use resulting from failure to comply with the safety instructions found in this manual. Under such circumstances all claims under warranty will become null & void. We assume no liability for any consequential damage!

This product is EMV-certified and complies with all European, US and other national guideline requirements. All the relevant testing has been carried out and certification has been received. A declaration of conformity can be found at the end of this manual.

For further information please visit www.mitchell-acoustics.com.

Yours sincerely,



Paul Mitchell
Founder & CEO
Mitchell Acoustics Ltd



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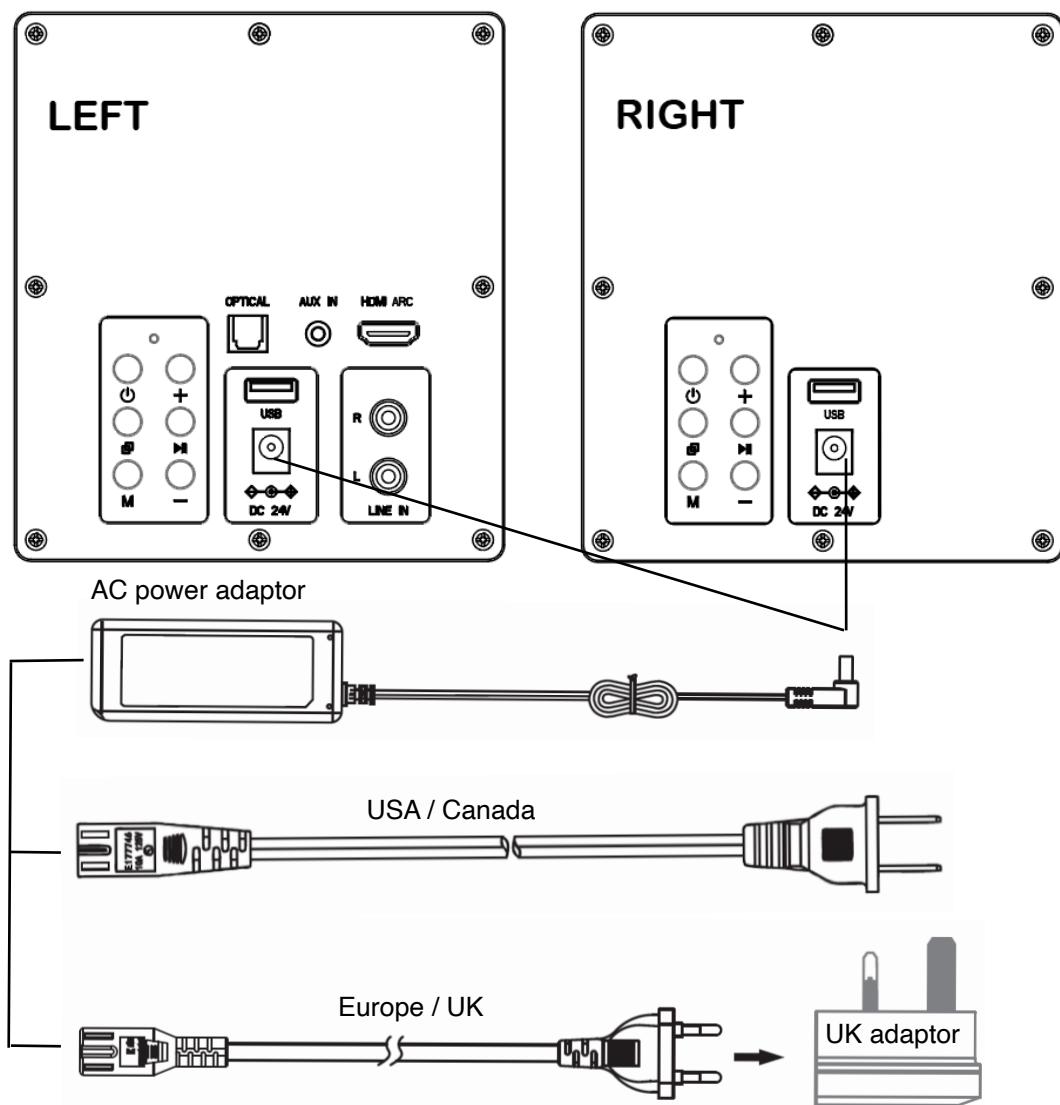
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Before use

Please read this instruction manual thoroughly before operating this device and retain it for further reference. Following and heeding all the information found in this instruction manual will maintain this product in good condition and ensure its safe operation. This instruction manual contains information on how to operate and maintain this device. Should a component require maintenance, servicing or repair, then please consult a qualified dealer or service technician.

1. Quickstart Guide

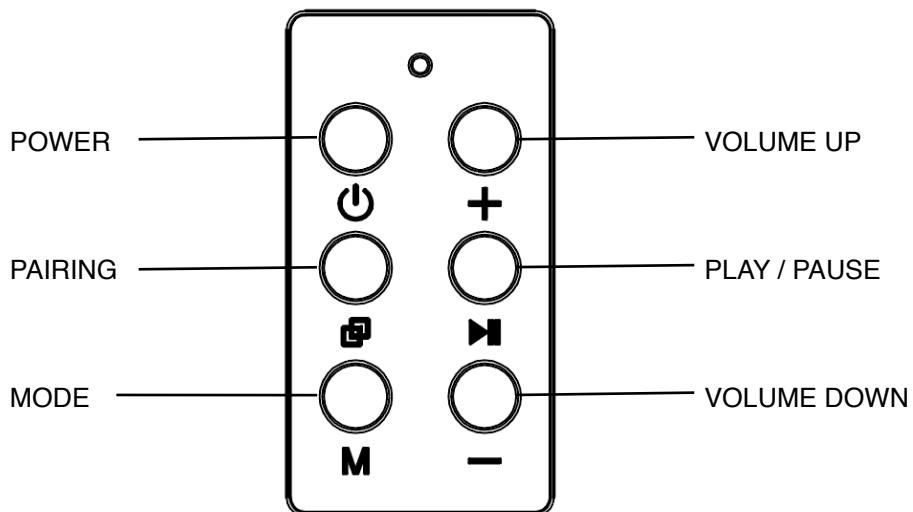
1. Find a suitable location for your uStream speakers. Make sure the surface is stable and there is enough space to connect the power cord.
2. Locate the 2 white boxes containing the AC power adaptors and cables.
3. Insert the power cable from the AC adaptor into the DC socket on the rear panel of the left and right speaker.



4. Locate the power cables relevant for your location. Discard the other power cables.
Plug one end of the power cable into the 2-pin socket on the AC power adaptor and the other end into a mains power socket.

5. Position speakers.

On the rear of each speaker you will find the control panel as illustrated below. Turn each speaker on by pressing the POWER button for 2 seconds. You will hear the voice confirmation 'Power On' followed by the default mode, 'Bluetooth'.



6. Once each speaker is powered on they will automatically connect to each other and you should hear the confirmation 'Speaker 2 connected'. If for any reason they do not auto connect, manual pairing can be initiated by pressing the PAIRING button on the **LEFT** speaker (not both). The voice response 'Connecting to speaker 2' will be heard, followed a few seconds later by the confirmation 'Speaker 2 connected'
7. On the Bluetooth device you would like to connect to the speakers, look for 'uStream XXX' on the list of devices available and select it. The voice confirmation 'Connecting to Bluetooth..Bluetooth connected' will be heard.

NOTE: if you are seeing more than one 'uStream XXX' listed in the BT devices on your device it means Left and Right speakers are not connected to each other. Go back and follow the steps above.

8. Any sounds playable on your phone will now come from your uStream speakers in STEREO.

BEFORE USING REMOTE CONTROL PLEASE SEE PAGE 15.

9. Use the supplied remote control handset to increase the volume. To do this repeatedly press the 'Vol +' button on the remote. When maximum volume is reached you will hear a series of 'Beeps'.

You can also use the volume control on your device to adjust the overall volume.

2. Intended Use

This device is an integrated active speaker designed to have various audio components or Bluetooth devices connected to its inputs.

Please adhere to all of the safety information and instructions found in this instruction manual.

3. Safety Information

The following safety and hazard warnings are not only for the protection of your device, but also serve as a protection against potential health hazards. Please take time to read the following instructions carefully.

We assume no liability for personal or property damage resulting from the failure to comply with the safety instructions, or from improper operation or handling. Under such circumstances, all claims under warranty will become void

- For safety and certification reasons any unauthorized modification and/or changes to the device is prohibited and will void the warranty and all warranty claims.
- Any persons operating, installing, setting up, or servicing this device must be trained and qualified accordingly, and observe these operating instructions.
- Ensure that the device has been set up correctly by following all the instructions found in the instruction manual
- Power supply cables should be routed so that they are not likely to be walked on, squashed or pinched by items placed upon or against them. Pay particular attention to cords at plugs, power outlets, and at the point at which they exit from the device. Avoid exposing the cable to extreme heat or cold. Ignoring the above mentioned instructions could result in cable damage and present the danger of an electric shock.
- In order to completely cut off the power supply to the device, unplug the power plug from the wall outlet. Merely turning the device off with the ON/OFF button is not sufficient. Also make sure that power outlets are easily accessible.
- Always pull on the plug's grips and never on the cable to remove it from a wall outlet. Unplug the device from the power outlet if not in use for a longer period of time.
- Never use the device, if the power cable or device is damaged.
- The speakers should never come into contact with water or moisture and no objects filled with liquids such as vases, should be placed on the speakers.
- Operate the speakers in a moderate climate and never expose them to extreme temperatures, such as high humidity.
- Make sure the speakers are placed on a firm and stable surface or mounted on suitable stands or mounting brackets.
- Please note that excessive sound pressure created when listening to loud volume levels for extended periods can lead to permanent hearing damage.
- Please adhere to the additional safety information found in the individual chapters of this instruction manual.
- When connecting other devices, please refer to the safety and operating instructions found in the literature accompanying the device.
- Clean only with dry cloth.
- Please contact us or a service technician for further information, should you be in doubt about device operation, safety or when making connections, or if any questions arise that are not explained within this manual.
- Contribute to a better environment by using a designated recycling site for the disposal of packaging material.

Electromagnetic Interference

- The normal function of the product may be affected by strong electromagnetic interference from other devices. If so, simply reset the product to resume normal operation by following the user manual. If this fails it may be necessary use the speakers in a different location.

4. In the Box

Here is what you will find in the box. The accessories can be found in 2 plain white boxes.

Please check all these parts are present before proceeding. Please inform your dealer if any part is missing or damaged.

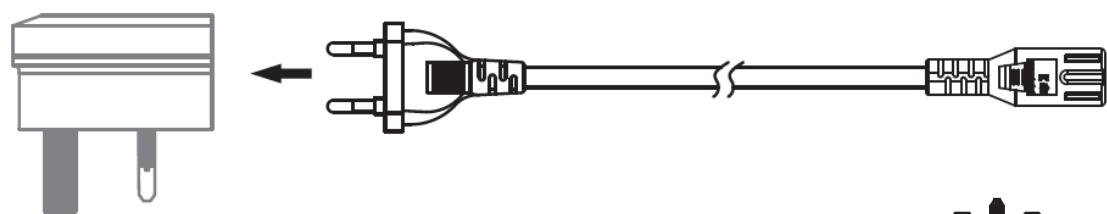
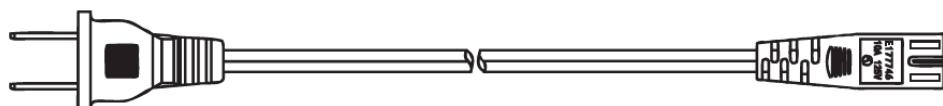
2 x uStream Speakers



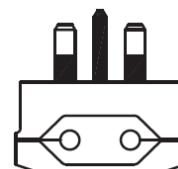
1 x Remote control handset



4 x mains power cable (2 x North America, 2 x Europe)



2 x UK mains adaptor (located in the bottom of the packaging)



2 x AC Mains Adaptor (100-240v)



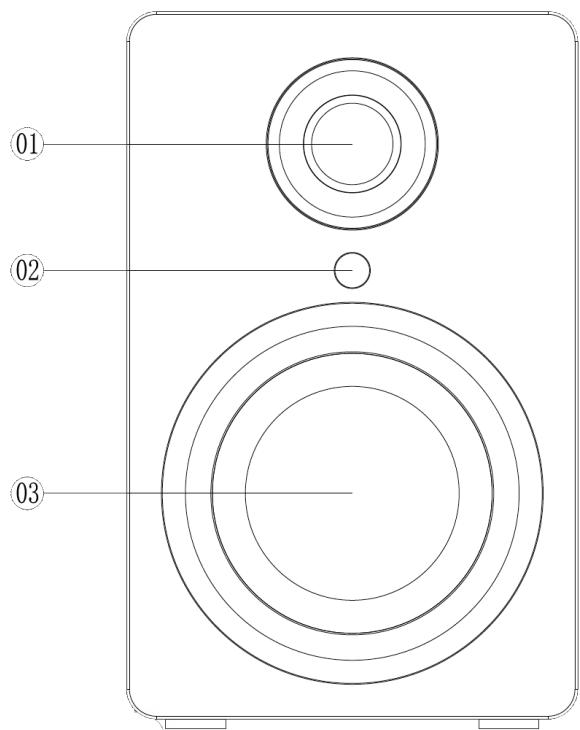
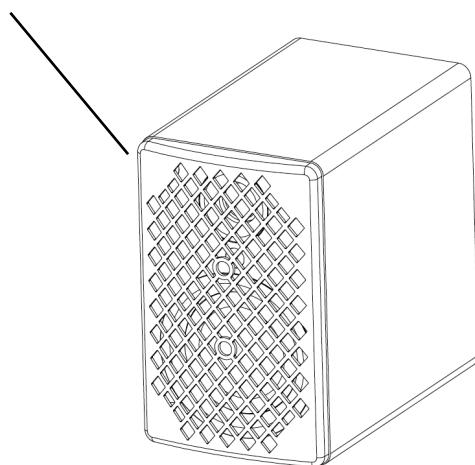
AC adapter for the uStream Cube comes with an interchangeable set of plugs to fit your specific region. Identify the correct connection for your area, Press and hold the button on the left of the connector and twist to remove and re-insert the correct adaptor.



5. Description of Parts

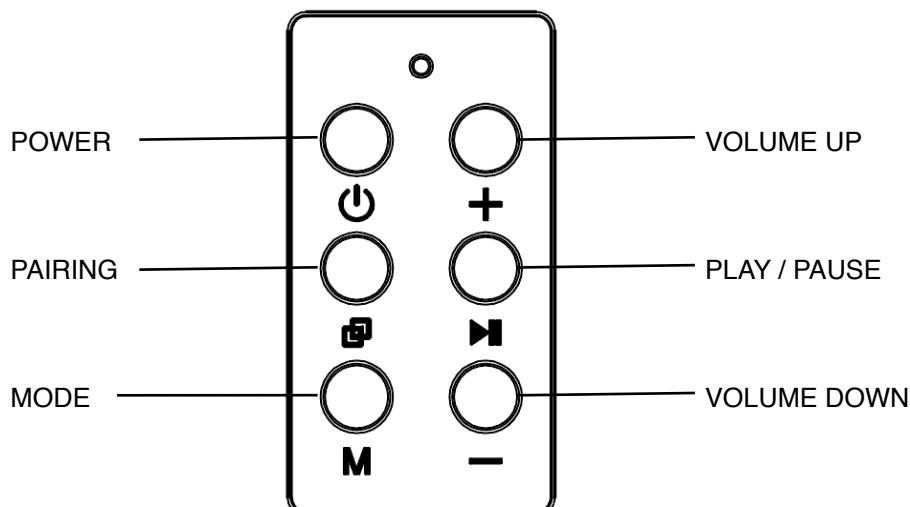
FRONT

1. Tweeter (High frequency driver)
2. Remote Control Receiver
3. Woofer (Low Frequency driver)
4. Magnetic grill cover (all models except uStream Cube)



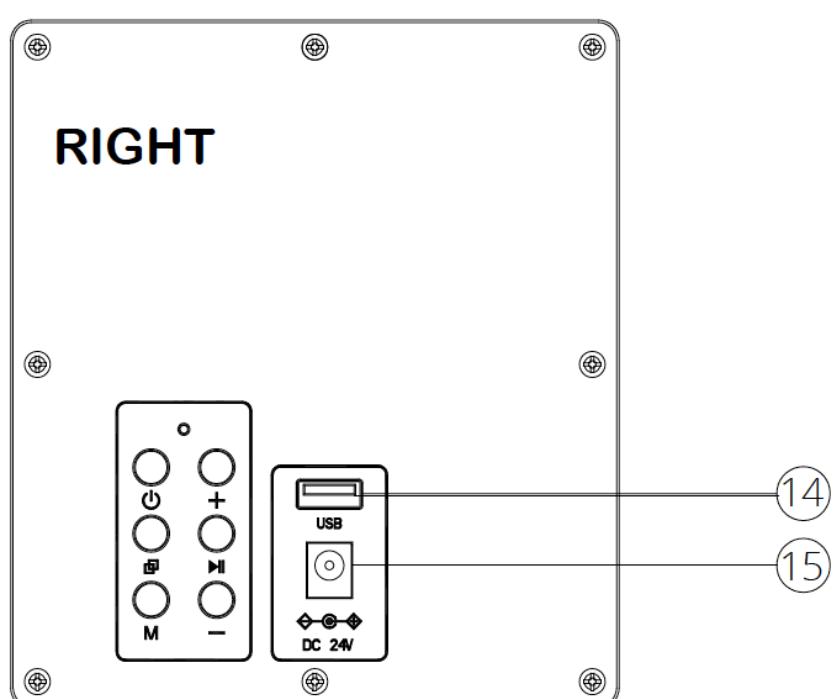
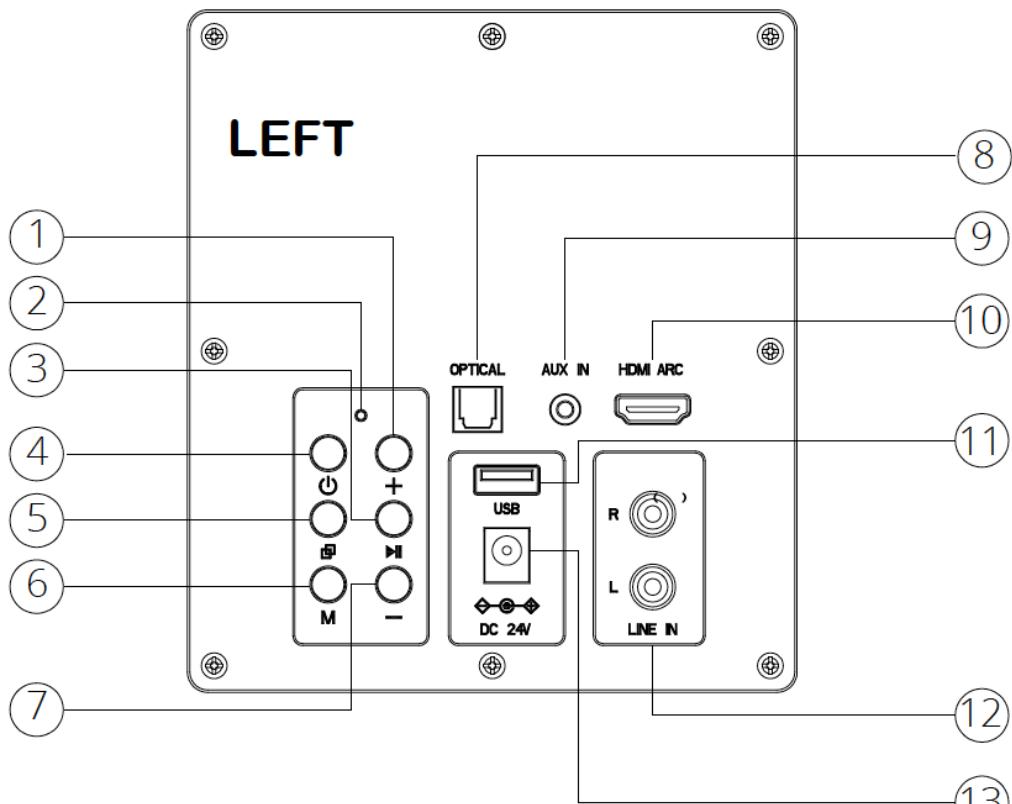
REAR CONTROL PANEL

1. Power button: press and hold for 2 seconds to turn on, press and hold for 5 seconds to turn off. (*The unit will turn off automatically after 15 min if no signal input).
2. Mode Button: Press and hold for 2 seconds for option list, in a sequence of function is BLUETOOTH / AUX-IN / LINE-IN / OPTICAL. Each press is accompanied by a voice command confirming the mode.
3. Play/Pause button: Press and hold for 2 seconds to play the track, then press and hold for 2 seconds to pause the track. Press and hold for 5 seconds to disconnect BT connection.
4. VOLUME UP Button: Short press to increase the volume.
5. VOLUME DOWN: Short press to lower the volume.
6. PAIRING button: Short press on the left speaker will result in a voice confirmation CONNECTING TO SPEAKER TWO. The speakers will automatically attempt to connect. If successful the voice confirmation SPEAKER TWO CONNECTED. If pairing ever fails try repositioning the speakers, ensuring there is nothing substantial in between them.



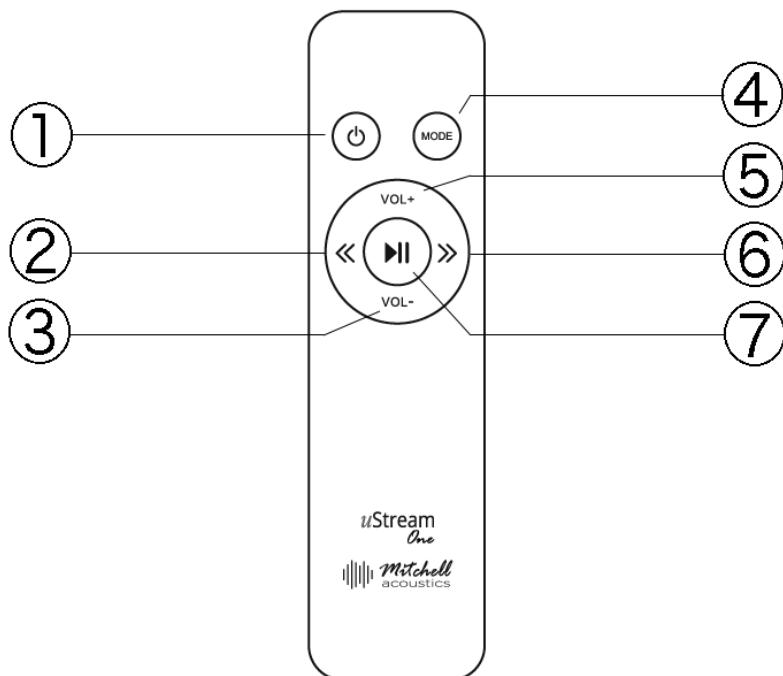
REAR

1. Volume UP	8. OPTICAL Input (all models except Cube)
2. LED Power indicator	9. 3.5mm MINI JACK input
3. PLAY/PAUSE button	10. TV ARC input (connect to the TV ARC socket on your TV)
4. POWER button	11. USB power output
5. PAIRING button	12. RCA Line In (all models except Cube)
6. MODE button (each press will cycle through the inputs)	13. DC POWER SUPPLY input
7. Volume DOWN	14. USB power output (right speaker)
	15. DC POWER SUPPLY input (right speaker)



Remote Control Handset

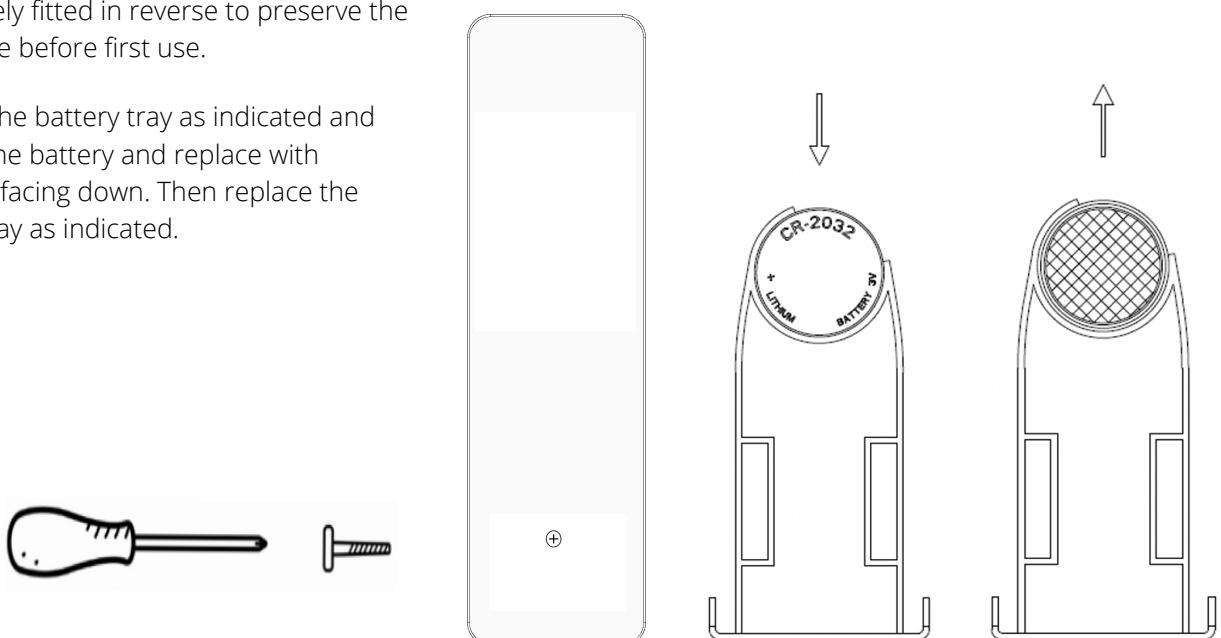
1. Power On from standby mode
2. Previous Track
3. Volume Down
4. Mode Changer
5. Volume Up
6. Next Track
7. Play/Pause. Press and hold for 5 seconds to disconnect BT connection.



Remote Control Handset Battery

The remote control handset is supplied with a CR-2032 battery. However, it has been deliberately fitted in reverse to preserve the battery life before first use.

Remove the battery tray as indicated and remove the battery and replace with numbers facing down. Then replace the battery tray as indicated.



Information on handling batteries

Please adhere to the following information when handling batteries and rechargeable batteries.

- Keep batteries out of children's reach.
- Never leave batteries lying around unsupervised. If swallowed these could pose a choking hazard to children and pets. Seek emergency medical care immediately, should this happen.
- Batteries are hazardous and do not belong in household waste.
- Ensure correct polarity when inserting batteries.
- Never expose batteries to extreme temperatures, such as sunlight, fire, ovens, etc. there is a risk of explosion!
- Make sure that batteries are not dismantled, short-circuited or are thrown into fire.
- Touching leaking or damaged batteries could cause skin burns. Use protective gloves suitable for handling such batteries.

6. Initial Set Up

Power Connection

1. For UK use there is an adaptor into which the two-pin European cable should be inserted as shown in the Quickstart Guide. Connect the relevant AC power cable to the supplied AC adaptor.
2. Connect the AC adaptor cable to the back of each device.
3. Connect the AC power cable to the mains electrical supply.
4. Power on via the on/off switch on the rear of each speaker or via the power button in the remote.

Initial Positioning and Power On

1. The LEFT speaker should be positioned on the left and the RIGHT speaker on the right
2. Power on the speakers by pressing the power button on the remote or on the rear panel.
3. Confirmation voice will be audible. 'Power on' with confirmation of default Bluetooth mode.

TWS (True Wireless Stereo) Connection

1. The speakers will attempt to pair automatically and you will hear the voice confirmation '**Connecting to Speaker 2**' followed by '**Speaker 2 connected**'.
DO NOT ATTEMPT TO CONNECT YOUR BLUETOOTH DEVICE UNTIL THE SPEAKERS ARE PAIRED.
2. Manual pairing is possible if required. Simply press the "TWS" button on the Left speaker to initiate the automatic pairing mode between the two units. There is a voice confirmation '**Connecting to Speaker 2**' followed by '**Speaker 2 connected**'.
NB: In True Wireless Stereo mode, only 'Speaker 1, LEFT' supports AUX / LINE IN /OPTICAL connections. It is not necessary to complete the TWS steps above for each use. Once completed during initial setup, the speakers will automatically connect to each other.

Bluetooth Connection

1. Enable Bluetooth on the device you wish to connect. On your device's Bluetooth menu, look for 'uStream One' and select it to connect. You will hear a voice command 'Connecting to Bluetooth'
2. You will hear a voice confirmation from the speaker to confirm connection. 'Bluetooth Connected'
3. You can now enjoy music from your device via any of your music apps and the sound should be in stereo from both speakers.

Connecting to a Smart Device to use as preferred sound source

You can use the uStream Ones as your preferred Bluetooth speaker with any smart home device such as an Amazon™ Echo or Google™ Home. This means you can use voice control to select what music to playback and listen in full stereo via your uStream One speakers.

Follow the instructions via your smart devices app on your mobile device or visit Mitchell-acoustics.com for more a detailed explanation.

Adjusting the volume with remote control

Point the remote control at the Left speaker and repeatedly press the **Volume +** button on the remote control handset.

An audible beep will be heard when max volume is reached.

You can now use your device to adjust the volume up and down.

Connecting Other Devices

You may wish to connect other devices to the uStream One such as a TV, an external music player or a turntable.

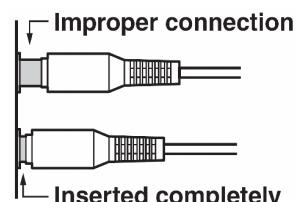
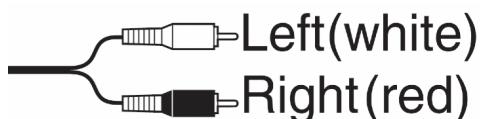
There are 3 external auxiliary connections that can be used, but remember, they must be connected to the **left speaker** in order to hear stereo sound from both speakers simultaneously.

The possible connections are:

1. RCA left and right
2. 3.5mm stereo line in jack
3. Optical TOSLINK
4. TV (ARC)

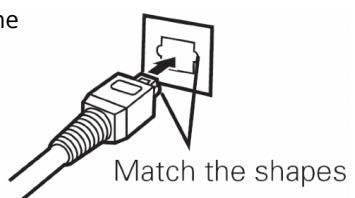
Connection of Analog RCA Audio Cables

Pay attention to the plug colours and the left and right channels when connecting RCA audio cables. Ensure a good connection by making sure to insert plugs completely. Failure to insert fully can cause noise or malfunctions.



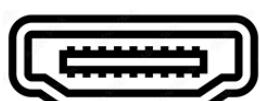
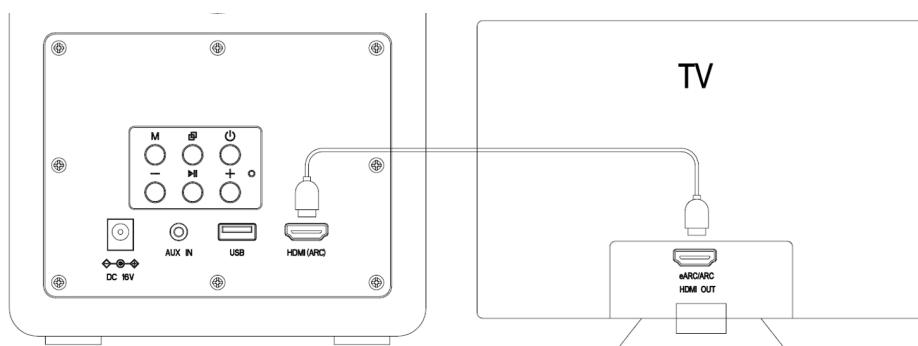
Correct Connection of Optical TOSLINK Cables

The speakers contain a high quality optical input which works with most televisions via a standard TOSLINK cable. Make sure your television is set to output digital audio in PCM format. Refer to the user manual of your television for details. Be careful to match the shapes correctly on the optical cables.



Correct Connection of TV (ARC) Cables

On your TV, find the ARC socket and connect one of the cable here and the other to the speaker. This will allow you to control the volume of the speakers via your TV remote.



7. Disposal



Disposing of the Packaging

Sort the packaging before you dispose of it. Dispose of paper and cardboard with the recycled paper service and wrappings with the appropriate collection service.

Disposing of the Speakers

Old appliances may not be disposed of in the household waste!

Should the speakers no longer be capable of being used at some point in time, dispose of them in accordance with the regulations in force in your city or county. This ensures that old appliances are recycled in a responsible manner and also rules out negative consequences for the environment.

Disposing of the Battery

Batteries may not be disposed of with household waste!

As the end user you are required by law to bring all batteries, regardless whether they contain harmful substances* or not, to a collection point run by the communal authority or to a retailer, so that they can be disposed of in an environmentally friendly manner.

* labeled with: Cd = cadmium, Hg = mercury, Pb = lead

8. Troubleshooting

PROBLEM	POSSIBLE SOLUTION
No power when switched on at rear	Wall socket not switched on or faulty Plug not fully inserted into wall socket Fuse in adaptor plug may have blown. Internal mains fuse has blown inside the AC adaptor, (this will need to be replaced by a qualified service technician) Fuse in household fuse box has blown or circuit has been tripped.
No sound	Power not turned on. Volume setting too low. No input audio equipment is connected or is faulty. Correct audio input mode not selected . Press M to cycle through inputs
No sound from one speaker	Audio source input cables connected incorrectly or damaged. Speakers not paired to each other. Use TWS function.
Buzzing or Humming from either speaker	It is normal with Bluetooth audio for there to be a low level background noise when very low level audio is being played, like gaps in classical music. Audio connection cables are either damaged or not connected correctly. Improper grounding. Try connecting speakers to different power outlet
Remote control not working	Adjust the angle at which the remote control is pointed at the speaker. Check if the battery has been inserted correctly. Battery could be flat, replace to see. Remove any objects found between the remote control and the remote sensor. Make sure the distance between the remote control and the device does not exceed 5 m
Buttons do not function (on the unit and/or remote control)	Turn the unit off and then on again. As an alternative, turn the unit off, unplug it from the power outlet and plug in again.
I am experiencing dropouts on my RIGHT Speaker	Devices such as microwaves, cordless phones, Bluetooth, mouse or Wi-Fi devices connected to 2.4GHz that run on the same frequency may cause interference and result in dropouts. Try to remove this type of device from the vicinity. You can also make use of network analyzer apps available on the market to check the network and interference status.

9. Specifications

uStream Cube

Rated Output Power (RMS)	35W woofer x 1, 1 kHz, 0.5 % THD (IEC) per unit
Dynamic Power	70W RMS (35w RMS per channel)
Frequency Range	30 Hz-18 kHz
Impedance	4 ohms
Signal to Noise Ratio	>75dB
Inputs	Wireless connection via Bluetooth, TV ARC, AUX IN via 3.5mm mini-jack
Bluetooth	Mountain View Silicon BP1048B2 Version 5.3 SBC Codec with TWS (capable of 24/48 @ 345kbps) Profiles supported: A2DP/AVRCP/HFP/HSP/OPP/HID/SPP/PBAP GATT/SM Bluetooth range approx. 33ft/10m
Amplifier	Texas Instruments TPA3116D2 Class D Digital Stereo Amplifier with AM Avoidance technology
Speaker Driver	Single 4"/106mm CLARI-t voice coil with 20oz/566g neodymium magnet and magnesium alloy diaphragm
Power Supply	DC 24V 3A, AC adaptor 100-240V, 50/60 Hz
Dimensions	(W x H x D) 150mm (5 15/16") x 200mm (7 7/8") x 180 mm (7 3/32") (ea)
Weight	2.2kg / 4lbs 14oz each speaker
Origin	Precison engineered and manufactured in China

uStream One

Rated Output Power (RMS)	35W woofer x 2, 15W tweeter x 2W, 1 kHz, 0.5 % THD (IEC) per unit
Dynamic Power	100W RMS (50w RMS per channel)
Frequency Range	33 Hz-18 kHz
Impedance	8 ohms
Signal to Noise Ratio	>82dB
Inputs	Wireless connection via Bluetooth, LINE IN via RCA L+R, AUX IN via 3.5mm stereo mini-jack, OPTICAL IN via TOSLINK Optic, TV ARC (HDMI)
Bluetooth	Mountain View Silicon BP1048B2 Version 5.3 SBC Codec with TWS (capable of 24/48 @ 345kbps) Profiles supported: A2DP/AVRCP/HFP/HSP/OPP/HID/SPP/PBAP GATT/SM Bluetooth range approx. 33ft/10m
Amplifier	Texas Instruments TPA3116D2 Class D Digital Stereo Amplifier with AM Avoidance technology
Speaker Drivers	Woofer (low frequency) driver 4"/106mm CLARI-t voice coil with 20oz/566g neodymium magnet and magnesium alloy diaphragm Tweeter (high frequency) 1.5"/38mm driver CLARI-t
Power Supply	DC 24V 3A, AC adaptor 100-240V, 50/60 Hz
Dimensions	(W x H x D) : 150 x 235 x 230 mm 5 29/32" x 9 1/4" x 9 1/16"
Weight	3.6kg / 7lbs 15oz each speaker
Origin	Precison engineered and manufactured in China

9. Specifications

uStream Two

Rated Output Power (RMS)	60W woofer x 2, 20W tweeter x 2W, 1 kHz, 0.5 % THD (IEC) per unit
Dynamic Power	160W RMS (80w RMS per channel)
Frequency Range	30 Hz-18 kHz
Impedance	8 ohms
Signal to Noise Ratio	>80dB
Inputs	Wireless connection via Bluetooth, LINE IN via RCA L+R, AUX IN via 3.5mm stereo mini-jack, OPTICAL IN via TOSLINK Optic, TV ARC (HDMI)
Bluetooth	Mountain View Silicon BP1048B2 Version 5.3 SBC Codec with TWS (capable of 24/48 @ 345kbps) Profiles supported: A2DP/AVRCP/HFP/HSP/OPP/HID/SPP/PBAP GATT/SM Bluetooth range approx. 33ft/10m
Amplifier	Texas Instruments TPA-3116D2 Class D (bass) MVS JRK8280 (treble)
Speaker Drivers	Woofer (low frequency) driver 6.5"/165mm CLARI-t voice coil with neodymium magnet and magnesium alloy diaphragm Tweeter (high frequency) 1.3"/32mm driver CLARI-t
Power Supply	DC 24V 3A, AC adaptor 100-240V, 50/60 Hz
Dimensions	(W x H x D) 205mm (81/16") x 249mm (913/16") x 249 mm (913/16") (each spkr)
Weight	5kg / 11lbs each speaker
Origin	Precison engineered and manufactured in China

uStream Three

Rated Output Power (RMS)	60W woofer x 2, 40W mid-range x 2, 20W tweeter x 2, (1 kHz, 0.5 % THD (IEC) per unit)
Dynamic Power	240W RMS (120w RMS per channel)
Frequency Range	30Hz-20kHz
Impedance	8 ohms
Signal to Noise Ratio	>80dB
Inputs	Wireless connection via Bluetooth, LINE IN via RCA L+R, AUX IN via 3.5mm stereo mini-jack, OPTICAL IN via TOSLINK Optcal, TV ARC (HDMI)
Bluetooth	Mountain View Silicon BP1048B2 Version 5.3 SBC Codec with TWS (capable of 24/48 @ 345kbps) Profiles supported: A2DP/AVRCP/HFP/HSP/OPP/HID/SPP/PBAP GATT/SM Bluetooth range approx. 33ft/10m
Amplifier	Texas Instruments TPA3116D2 Class D Digital Stereo Amplifier with AM Avoidance technology
Speaker Drivers	Treble driver 76mm (3"), Mid driver 120mm (4.5"), Bass driver 165mm (6.5") Diaphragms: Treble: Silk film Mid & Bass : Ceramic aluminium
Power Supply	DC 24V 3A, AC adaptor 100-240V, 50/60 Hz
Dimensions	(W x H x D) 215mm (81/16") x 500mm (20") x 249 mm (913/16") (each spkr)
Weight	8.5kg (18.7lb) each speaker
Origin	Precison engineered and manufactured in China

10. Declaration of Conformity

Mitchell Acoustics as manufacturer certifies that the following designated product models

uStream Cube, uStream One, uStream Two, uStream Three
Bluetooth Stereo Speakers
are in full conformity with

ErP Directive 2009/125/EC

Commission Regulation: (EC) No. 1275/2008 (EU) No. 801/2013

Test Standard EN 50564:2011

RoHS directive 2011/65/EU and the amendment directive (EU) 2015/863

EMC

ETSI EN 301 489-1 V2.2.3 (2019-11), (Draft) ETSI EN 301 489-17 V3.2.2 (2019-12),

EN 55032:2015, EN 55035:2017, EN 61000-3-2:2019, EN 61000-3-3:2019

The designated products were subject to sample testing for which

RED (Radio Equipment Directive) 2014/53/EU

EN 62479:2010, EN 62368-1:2014+A11:2017, EN 301 489-1 V2.2.3, (draft) EN 301 489-17
V3.2.2, EN 300 328 V2.2.2

LVD (Low Voltage Directive) 2014/35/EU

Shenzhen NTEK Testing Technology Co., Ltd

1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang Street,

Bao'an District, Shenzhen 518126 P.R.China.

issued test reports numbered:

S20051301901001, S20051301902001, S20051301907001, S20051301908001

And therefore the products comply with the essential requirements and the provisions of the EU Directives.

RoHs

Mitchell Acoustics has a policy of appointing independent 3rd party specialists to advise on manufacturing to ensure that manufacturing partners comply with product material content testing; seeking confirmation from suppliers that materials meet the RoHs standards, and have remedial and replacement programs are in place, and that manufacturers have procedures in place for identifying, segregating and replacing compliant from non-compliant materials

The declaration is the sole responsibility of the manufacturer / importer.

The reports are held on file at :-

Mitchell Acoustics Limited

124-128 City Road, London EC1V 2NX UNITED KINGDOM

Date: 15th June 2025

Signed:



Paul Mitchell - Director

FCC Statement

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 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.

FCC Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential harmful interference to co-channel mobile satellite systems.

For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the e.i.r.p. limits specified for point-to-point and non-point-to-point operation as appropriate.

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

IC Statement

This device complies with Industry Canada's licence-exempt RSSs. 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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

IC Radiation Exposure Statement

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and any part of your body.

UL Statement

The AC power adaptor has been tested and found to conform to UL standard 62368-1

CSA Statement

The AC power adaptor complies with as is certified to CSA standard C22.2 No:62368-1



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