Teton Plus

User Manual

MAJORITY

HOME AUDIO • CAMBRIDGE

EN Contents

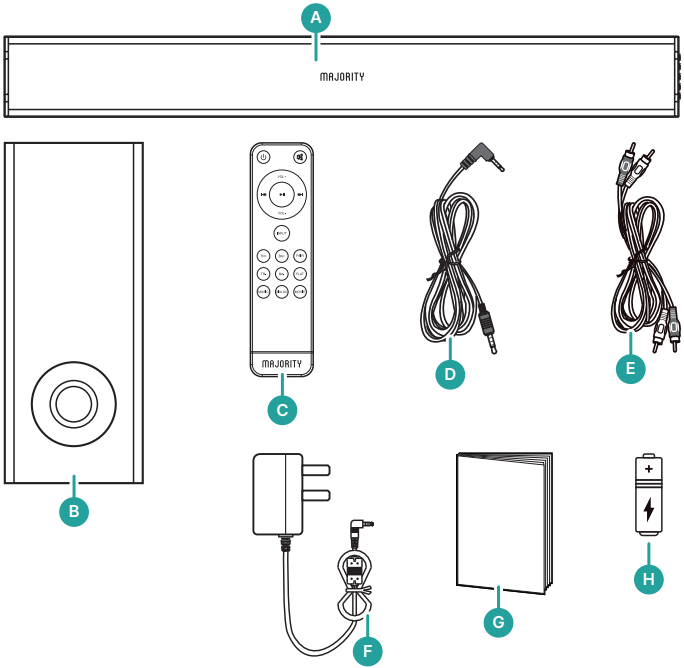
Contents 2
Box Contents 3
Controls & Functions 4
Controls & Functions 5
Controls & Functions 6
Additional Info 7
Mode Indicator Lights 8
Audio Settings 9
Setup 10
USB Input 11
RCA Input 12
HDMI ARC Input 13
Optical Input 14
HDMI ARC Input 15
Troubleshooting 18
Spec & Warranty 19
Safety Information 20
EU Declaration of Conformity 21

3 year Warranty

Register your product online for a FREE 3 year extended warranty at: **www.majority.co.uk**

What's in the Box

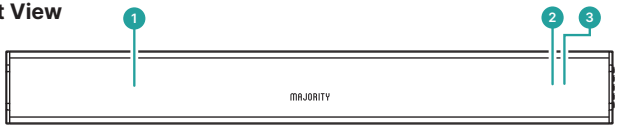
A. Majority Teton Plus Soundbar
B. Subwoofer
C. Remote Control
D. 3.3 to 3.5mm Audio Cable
E. RCA Stereo Audio Cable
F. Power Adapter x 2
G. User Manual
H. AAA Batteries x 2



Note: Remote Control requires 2 × "AAA" batteries (included)

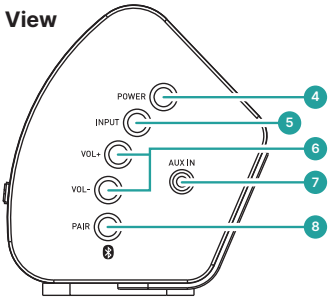
Soundbar

Front View



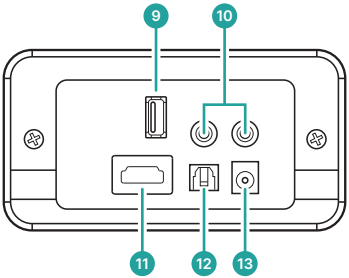
1. Speaker drivers
2. Remote control sensor
3. LED Indicator Light

Side View



4. On/Off
5. Change mode (BT, OPTICAL, AUX, RCA, USB, ARC).
6. Adjust volume
7. 3.5mm AUX in socket
8. Bluetooth pair button

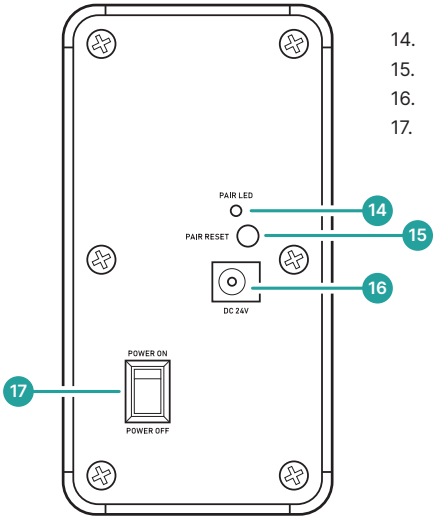
Back Panel



9. USB port
10. RCA port
11. ARC/HDMI in port
12. OPTICAL in port
13. DC 24V socket

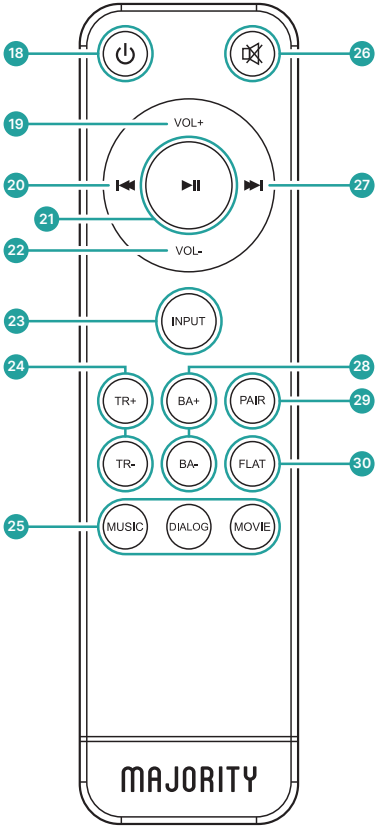
Subwoofer

Back Panel



14. Pair mode light
15. Pair reset button
16. DC 24V port
17. Power on/off

Remote Control



14. Power on/off
15. Bass increase/decrease
16. Volume +
17. Back: Use in Bluetooth and USB modes to go back a track.
18. Play/Pause: In Bluetooth/USB mode, press to pause/play media.
19. Volume -
20. Treble increase/decrease
21. Media modes: Select Music, Dialogue or Movie EQ mode
22. Flat: Press to reset EQ settings to default
23. Mute/Unmute
24. Input: Press to switch between modes
25. Forward Step: Use in Bluetooth/USB mode to go forward a track.
26. Pair: Press to connect/ disconnect from a Bluetooth device

Automatic Subwoofer Pairing

The Majority Teton Plus soundbar will automatically pair to the subwoofer when both items are switched on. The Pair LED on the rear of the subwoofer will flash when searching for connection, then remain static when connected.

IMPORTANT

The Pair Reset button on the rear of the subwoofer (**Ref.15**) should not be pressed unless you need to pair with a new subwoofer. If this button is accidentally pressed, the soundbar has a default reset that it will reconnect to the existing subwoofer after 90 seconds.

Automatic Power Off Function

The Majority Teton Plus will automatically go to standby mode after 180 minutes if the connected TV is switched off, or if there isn't any audio signal in.

Wall Mounting

The Majority Teton Plus can be mounted to a wall using the appropriate fittings for your wall type by using the wall mounting brackets positioned at the rear of the unit. As these differ between wall types the fittings are not included. To wall mount the Teton soundbar, the appropriate fittings for your application will need to be sourced.

Mode Indicator Lights

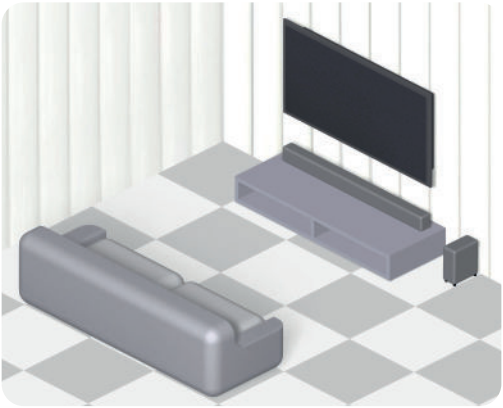
State	Indicator Lights
Power off	Red
AUX mode	Green
USB mode	Purple
RCA mode	White
ARC mode	Light blue
Optical mode	Yellow
Bluetooth ready	Flashing blue
Bluetooth connected	Blue

Subwoofer Light Indications

Indicator	Satus
Flashing slowly	The subwoofer is disconnected
Flashing rapidly	Soundbar are wireless pairing with Subwoofer
Stops flashing and shows solid orange light	Wireless paired successfully

Audio Settings

Mode	Bass/Treble Options Db (decibels) refers to sound levels
MUSIC	Manually change BASS and TREBLE settings (between 0Db and +8Db).
DIALOG	BASS+ BASS- TRE+ TRE- functions are disabled
MOVIE	BASS+ BASS- TRE+ TRE- functions disabled
FLAT	Restore to default settings and manually change BASS and TRE settings between -8Db and +8Db



Tips before setting up Teton Plus

The Teton Plus subwoofer should be within 8 meters of the soundbar in an open area. The closer they are located, the better the performance.
Do not place anything on the top of the subwoofer.

The Soundbar

The soundbar carries most of the dialog, music and movie sound effects.
If your TV is on a table or stand, place the soundbar directly in front and centre of the TV.

The Subwoofer

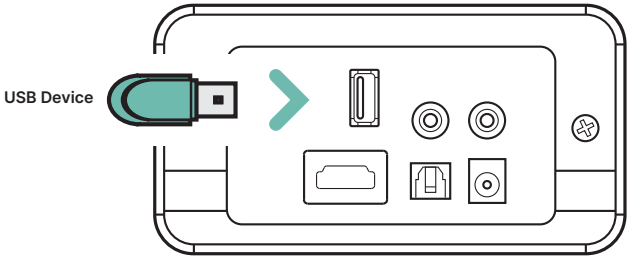
The subwoofer is designed to produce powerful low bass sound effects.
The performance is directly related to its placement within the room, when setting up the Teton Plus, make sure to find the best location for maximum bass performance.

Using the USB Input

Connect your USB device to the USB port (**Ref.9**) on the soundbar.

Then press the INPUT button on the remote control (**Ref.23**) or press the INPUT button on the soundbar (**Ref.5**) to choose USB mode - the light will change to purple.

Now you will be able to play audios files from the USB device through the soundbar.



Rear Panel of Soundbar

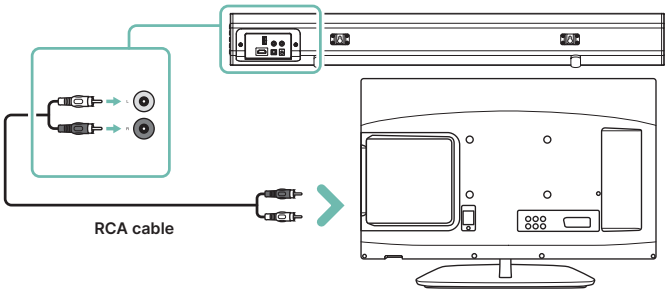
Using the RCA Input

Use the RCA Stereo Audio Cable to connect the TV's stereo RCA(L/R) audio output socket to the RCA(L/R) sockets on the unit (**Ref.10**).

Then press the INPUT button on the remote control (**Ref.23**) or press the INPUT button on the soundbar (**Ref.5**) to choose the AUX function.

Troubleshooting: If you are not receiving a picture or encountering interference, please ensure that the RCA cable is being connected to 'output' RCA ports on your TV set. This will ensure that the sound is being exported correctly.

If your TV does not have 'output' RCA ports, please use an alternative connection method.



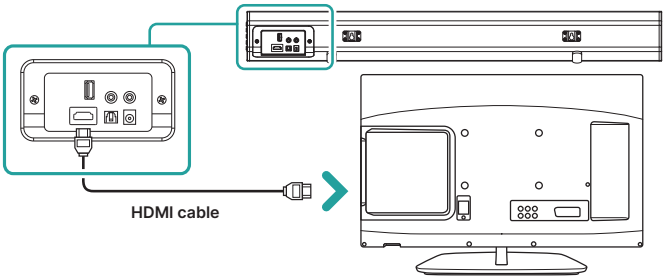
Rear view of TV unit

Using the HDMI ARC Input

Connect the HDMI cable (not included) to the HDMI ARC port on the back of the soundbar (**Ref.11**) to the HDMI (ARC) connector on the TV.

NOTE: In the HDMI ARC mode, if your speakers have no audio output and the indicator light is flashing quickly, use your source device (such as a TV, CD player, or cable/satellite receiver).The audio output mode is set to PCM, or turn off the sound source output.

The transmission of digital audio signals between devices is not workable for all the TV brands in the markets because the branded TVs are not cross-brand compatibility to each other.



Rear view of TV unit

Using the Optical Input

You will need: An audio source with an Optical Audio Output and a Digital Optical Audio cable (included).

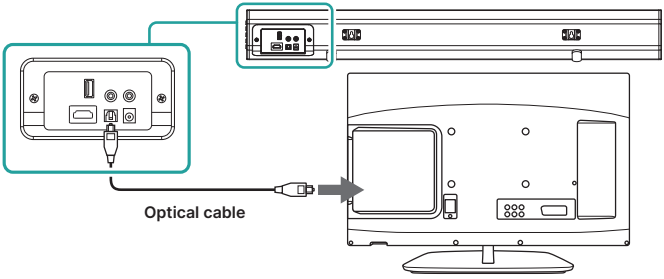
Connect the Digital Optical Audio cable to the optical output on the audio source and to the Optical Input on the soundbar (**Ref.12**).

Press the POWER button on the side panel (**Ref.4**) or on the remote control (**Ref.18**) to switch on the unit.

Press the INPUT button on the remote control repeatedly (**Ref.23**) to switch to Optical mode or press the INPUT button (**Ref.5**) repeatedly on the soundbar to select Optical mode. The mode indicator LED will turn yellow.

Using the native controls on your connected device, make sure the audio settings are set to PCM or Optical Audio and are switched on.

Audio from the connected audio source will now be played through the speakers.



Rear view of TV unit

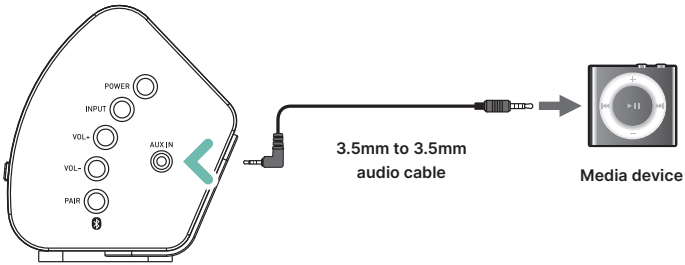
Using the AUX In Connection

Plug one end of a 3.5mm audio input cable (included) into the Line in (**Ref.7**) on the unit. Before use, disconnect any cables connected to the Stereo RCA Inputs. Plug the other end of the cable into the audio output/headphone output on an MP3 player or other audio source.

Press the POWER button on the side panel (**Ref.4**) or on the remote control (**Ref.18**) to switch on the unit.

Press the INPUT button repeatedly on the soundbar (**Ref.5**) or press INPUT on the remote control (**Ref.23**) repeatedly until LINE in mode is selected. The mode indicator will turn green.

Audio played through the connected device will now be heard through the speakers.

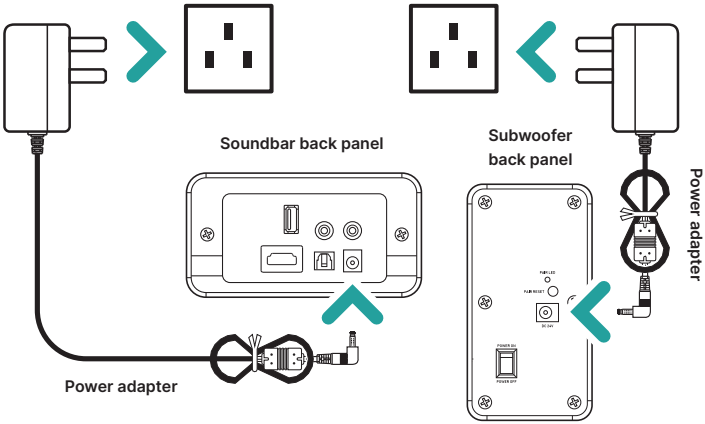


Connecting to the Mains Supply

Ensure that the power supply voltage is within the range of 100V~240V. Any other voltage may cause damage to the unit.

Unwind the mains cable to its full length. Connect the mains plug to a mains socket. Ensure that the mains plug is fully inserted into the mains socket. The mains plug/appliance coupler is used as the disconnect device. The disconnect device must remain readily operable.

Connect both adapters into the power port on the soundbar (**Ref.13**) and subwoofer (**Ref.16**).



Ensure all audio connections of the unit are connected before connecting to the mains power socket. Unplug the power cord from the outlet when the unit is use for an extended period of time.

Using the AUX In Connection

Pairing a Bluetooth Device for the First Time

Press the POWER button on the soundbar (**Ref.4**) or on the remote control (**Ref.18**) to switch on the unit.

Press the INPUT button repeatedly on the remote control (**Ref.23**) or press the INPUT button on the soundbar (**Ref.5**) repeatedly until Bluetooth mode is selected (indicated by a flashing blue light).

From your Bluetooth device, select the “Majority Teton” when prompted to choose a Bluetooth device.

If a password is required, enter “0000”. If you encounter issues at this stage, please refer to the user manual for your Bluetooth device for instructions on pairing and connecting Bluetooth devices.

When successfully connected, a beep will issue from the unit and a solid blue light will be displayed. After initial pairing, the unit will stay paired unless manually unpaired by the user, or until the device is reset.

If your device should become unpaired or you find it is unable to connect, repeat the above steps.

Note: When the soundbar and subwoofer are wirelessly paired successfully, the units will automatically pair after they are restarted.
If the units can’t pair automatically, please repeat the above steps.

Observation	Potential Cause/Solution
No power/function	Check that the power is switched on at the wall. Check that the power adaptor is properly connected to the power outlet.
No sound	Check whether the unit is set to MUTE. Check that cables are properly installed. If cables are properly installed, please try connecting to your TV using an alternative cable. Check unit is switched on and in correct mode.
No sound in Bluetooth mode	Check that your Bluetooth device is paired. Check that you have pressed the PAIR button before pairing. Check whether external device requires password “0000”.
Function disturbance	Switch off and unplug the unit. Leave for 2 minutes and switch on again. If a particular mode is causing problems, please try an alternative connection to your TV such as Optical or Bluetooth.
Remote control function issues	Check whether the battery needs replacing, and replace if necessary. Check whether there are obstacles blocking the remote sensor.
No sound when connected and switched to OPTICAL IN mode	Check and ensure the audio setting of the input source (e.g. TV, games console, DVD player, etc) is set to PCM mode while using digital connection (such as Optical, HDMI and COAXIAL).

Specification

Power Supply (Soundbar & Sub)	DC 24V 1.7A
Frequency Response	30Hz - 20KHz
SNR	75dB
Seperation	65dB
Bluetooth	V5.0
Soundbar Dimensions (WxHxD)	81.2 × 9.6 × 10.2cm
Subwoofer Dimensions (WxHxD)	15 × 38.2 × 28cm
Net Weight	5.92kg

Support

If you require further assistance with your new soundbar, please contact our support team on the Majority website: **www.majority.co.uk/support**

Warranty

All products come with a standard 12 month warranty. All items must be registered on **www.majority.co.uk** for the warranty to be valid. Once on the web page, use the menu to find “Register Your Product”. You will also be given the chance to extend your warranty for an additional 24 months, free of charge.

Safety Information

1. Read these instructions.
2. Keep these instructions. Instructions are also available for download at www.majority.co.uk
3. Heed all Warnings
4. Follow all instructions
5. Do not clean the apparatus near or with water
6. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions
7. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
8. Protect the power from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
9. Only use attachments/accessories specified by the manufacturer.
10. Unplug this apparatus during light storms or when unused for long periods of time.
11. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in a way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to the rain or moisture, does not operate normally or has been dropped.
12. No naked flame sources, such as lit candles, should be placed on the apparatus.
13. Dispose of used electrical products and batteries safely according to your local authority and regulations.

ADDITIONAL WARNINGS

The apparatus shall not be exposed to dripping or splashing and no objects filled with liquid, such as vases, shall be places on the apparatus.
Main plug is used to disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the main mains completely, the mains plug should be disconnected from the main socket outlet completely.
Battery shall not be exposed to excessive heat such as sunshine, fire or the like.

RECYCLING ELECTRICAL PRODUCTS

You should now recycle your waste electrical goods and in doing so help the environment. This symbol means an electrical product should not be disposed of with normal household waste. Please ensure it is taken to a suitable facility for disposal when finished with.

IMPORTANT: Please read all instructions carefully before use and keep for future reference.

Risk of electric shock.
Do not open

Read all instructions carefully before use and keep for future reference

When servicing, use only identical replacement parts

IMPORTANT: Please read all instructions carefully before use and keep for future reference

EU Declaration of Conformity

EN

I hereby declare that the product:
Product Name: Teton Plus
Product Description: 2.1ch Home Theatre (Soundbar + Wireless Subwoofer)
Brand: Majority
SKU Code: 1000002898
Satisfied all the technical regulations applicable to the product within the scope of Council Directives 2014/35/EU, 2014/30/EU, 2009/125/EC, 201219/EU, 2014/53/EU, 2011/65/EU, 1907/2006.

2014/35/EU (LVD Directive)
EN62368-1:2014+A11:2017

2014/30/EU (EMC Directive)
EN55032:2015+A11:2020, Class B, EN IEC 61000-3-2: 2019, EN61000-3-3: 2013+A1:2019, EN55035: 2017, EN301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.2 (2019-12)

2009/125/EC (ERP Directive)
EN50564: 2011, EN62311: 2008

2012/19/EU (WEEE Directive)

2014/53/EU (RED Directive)
EN55032:2015+A11:2020, Class B, EN IEC 61000-3-2: 2019, EN61000-3-3: 2013+A1:2019, EN55035: 2017, EN301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.2 (2019-12), EN 303 345-1 V1.1.1 (2019-06), EN 303 345-3 V1.1.0 (2019-11), EN 303 345-4 V1.1.0 (2019-11), ETSI EN300 328 V2.2.2 (2019-07), EN62368-1:2014+A11:2017, EN62479: 2010, EN 50663:2017

2011/65/EU & 2015/863/EU (RoHS Directive)

1907/2006 (REACH Directive)

All essential test suites have been carried out.
This declaration is issued under the sole responsibility of iZilla Ltd.
Point of Contact: Eddie Latham | Founder

Signed: E. Latham

Date: 30.06.2023

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