



SPECIFICATIONS:

Input source	Bluetooth/MUSIC/Line
Bluetooth range	Bluetooth 1.2m
MIC IN	LINE/RS or XLR
Control Buttons	Power/Bluetooth pairing/Volume knob, BASS/TREBLE, Mic Level, Line Level, mp3, Bluetooth control buttons Types
LED indicator	Peak indicator / Power indicator
Battery	No
Power Input	AC100-120V/50Hz
Auto Standby	No
Auto Power off	No
Speaker Output wattage	200W
Speaker Drive Size	3" (woofer) + 1.75" (Tweeter)
Speaker Grill Finishing	Metal
Full Range	Yes
MUSIC	120dB (20W/1m)
THD+N	<1.0%
S/N	>10dB
Cabinet Material	Plastic
Dimension	11.7" x 5.3" x 3.7" / 296x138x96mm
Weight	3.0kg
Operating Temperature	Operating Temperature Range 32° to 104° F
Operating Humidity Range	40-90%
Storage Temperature Range	-13° to 158° F
Key power On/Off key	Power on/switch "Power" Key to "I" Power Off Switch "Power" Key to "I"
Bluetooth Version	4.2
Bluetooth Profile	A2DP, AVRCP
Bluetooth Frequency Range	2400MHz-2483.5MHz
Bluetooth Range	15m
Connectors	
XLR or 1/4" Jack Mic	Yes
Microphone Element	Moving coil dynamic
Power Pot	5V 190kΩ each
Frequency	20Hz-20KHz
AC	Yes
AC Out	No
Impedance	8Ω ± 15% 300ohm

IMPORTANT SAFETY INSTRUCTIONS:
 TO PREVENT FIRE OR SHOCK HAZARD, DO NOT USE THIS PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE. TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

Important Safety Instructions:

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not expose this appliance to rain or moisture.
- Clean only with dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other appliances (including amplifiers) that produce heat.
- Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Use only the attachments/accessories specified by the manufacturer.
- Use only with the tripod stand with the apparatus.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen onto the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

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Limited Warranty

This Limited Product Warranty is provided by Britel, Inc. Enterprises. Britel, Inc. warrants to Customer that the product is free from defects in materials and workmanship under normal use during the Warranty Period of 90 days for parts and 1 year labor. If the product fails to conform to the warranty then Britel, Inc. or its authorized service will either repair or replace any nonconforming product, provided that Customer gives notice of nonconformance within the Warranty Period to Britel, Inc. by emailing service@britel.com or calling 310-363-7110 (Mexico customers can call 0155-4624-0251). Please retain the original dated receipt as evidence of proof of purchase.

Please do not return the product to the dealer or place of purchase.

Contact Britel, Inc. directly for warranty support.

Telephone: (888)604-8881

15. Mains plug is used as the disconnect device, the disconnect device shall remain readily operable.

16. Do not install this equipment in a confined or building in space such as a book case or similar unit, and remain a well ventilation conditions at open site. The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloth, curtains, etc.

17. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.

18. Protective earthing terminal. The apparatus should be connected to a mains socket outlet with a protective earthing connection.

19. Minimum clearance: 10cm around the apparatus for sufficient ventilation.

20. The ventilation should not be impeded by covering the ventilation openings with items, newspapers, table-cloths, curtains, etc.

21. No naked flame sources, such as lighted candles, should be placed in the apparatus (2). The size of apparatus in moderate climates.

WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture

FCC Caution

5.15.105 Labeling requirements.
 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.

5.15.121 Information to user.
 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 to 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.

Troubleshooting

No Power

- The device is not plugged into a live AC outlet.
- Make sure the POWER switch is on.

No Sound

- The speaker is not turned on.
- The speaker is not properly connected to the signal source.
- The speaker is not properly connected to the signal source.
- The speaker is not properly connected to the signal source.

Bad Sound - Noise - Humming

- The speaker is not properly connected to the signal source.
- The speaker is not properly connected to the signal source.
- The speaker is not properly connected to the signal source.

5.15.105 Information to the user.
 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 to 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:

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- 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.

CONNECTION USING MIC INPUT

- These balanced inputs accept a standard XLR and a 1/4" Jack phone plug.
- A broad range of signals from microphones, audio (CH1) mixing consoles and electronic musical instruments may be connected here.
- The sensitivity of these inputs are controlled by the MICLINE switch/drivers are located.

FAN/USB CHARGING

A. Listening to FM radio

- It can be switched to FM mode when press the M button.
- Press the MENU/PAUSE button, it will search the radio station automatically.
- Press the **▲** button to select the radio station after searching.
- The MP3 will be turned off if press the mode button for two or three seconds.

B.USB Charging mobile device

The M2000TWS Has a built in USB battery bank. In order to use this feature you must use your mobile device's USB cable (iPhone or Android) and connect it to the USB port on the M2000TWS.

EQ

TREBLE: Raise or attenuate high at 120Bz @ 0dB frequency.

BASS: Raise or attenuate low at 120Bz @ 0dB frequency.

Unpacking

Check that you have all of the following items.

1. If any items is missing, please contact the customer service hotline for assistance. The hotline number is printed on the cover page of this user manual.
2. Microphone
3. AC Power Cable (User Manual/Warranty Statement)
4. Quick Start Guide
5. XLR Cable
6. Speaker Stand

Stand Instruction

1. Tube Height
2. Locking Pin
3. Securing Lock height tube
4. Retaining both tripod foot
5. Stand Height-40" (1219mm)
6. Three detachable legs

Stand Mounting: the speakers are compatible with standard 1-1/2" (38mm) stands.

- Speaker stands must only be used on smooth level surfaces.
- Be certain you select a stand rated for at least 40lb. Contact your dealer for recommendations.
- Never mount more than one speaker on a stand.
- Add weights (e.g. sandbags) to the base of the stand for additional stability. In a windy outdoor location this is vitally important!
- Do not attempt to mount the speaker on a stand without an assistant.
- Mount the speaker on its stand prior to making any electrical connections.
- Check that the set screws in the speaker base is locked not enough to dislodge the stand post.
- After placement, verify that the stand post is fully seated in the speaker base.
- Tighten the set screw (by hand) to lock the speaker in place. Failure to do so may result in injury or equipment damage.

WARNING: BE CAREFUL OF THE UNFOLDER STAND TO PREVENT THE SERIOUS INJURY IN CASE OF TV DROPS.

Part Description:

GETTING STARTED

Power On/Off Switch

- Power on the mechanical
- Turn Power switch on
- The power LED will turn on

Power connection

1. Tube Height
2. Locking Pin
3. Securing Lock height tube
4. Retaining both tripod foot
5. Stand Height-40" (1219mm)
6. Three detachable legs

• The unit will enter into Bluetooth mode. Bluetooth LED will flash blue.

BLUETOOTH CONNECTION / PAIRING / NFC PAIRING

A. Bluetooth Connection/Pairing/NFC Pairing

- Press and release the "mode" button on first speakers and switch it to Bluetooth mode.
- Select M2000TWS on your device to pair with your audio source device.

• Turn on second M2000TWS and place in Bluetooth Mode. The Second M2000TWS will find the first M2000TWS and pair automatically as long as the speakers are no more than 16 feet apart.

B. NFC Pairing

- Turn the Bluetooth on your NFC Compatible mobile device.
- Tap your mobile device onto the NFC logo of the speaker.
- Bluetooth blue LED indicator turns solid upon pairing.

Record

- Insert USB or SD file
- Press and release the "mode" button to switch the speaker to Record mode.
- Press and release the " " button to start/pause the recording
- Press and hold the " " button for 3 seconds to play the recorder

CONNECTING A MICROPHONE OR OTHER DEVICE

1. Connect the output from your signal source (mixing console, microphone, preamp, or other mic- or line-level source) directly to the INPUT connector on the back of the speaker. It accepts balanced line-level signals from mixers, preamplifiers, CD players, tape decks, etc., and accepts direct connections from dynamic microphones through the MIC type.
2. There is also a 1/4" and XLR Output connector labeled LINE OUT. This allows you to connect more than one M2000TWS to the output of your sound source. Simply plug a 1/4" or XLR cable into the Line Out connector of one speaker to the input connector of another speaker, and so on, daisy-chaining multiple speakers.
3. Turn on your signal source. (Make sure volume is turned down) Turn M2000TWS on. Turn your signal source and adjust volume controls on the signal source and M2000TWS speaker.

FCC Statement

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- 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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.