

INSTRUCTION MANUAL

Trenbader Artlink Wireless Speaker

Item No. TALMINI

-----Printed in China

Congratulations and thank you very much for choosing a Yogyro product!

Overview

The YogyroTrenbader Artlink Wireless Speaker, it feature a full-range transducer works with a high quality passive radiator, deliver high quality sound, low-note performance and reduce wasteful vibration by turning it into acoustic output

Please read and keep all safety and use instructions.

IMPORTANT SAFETY INSTRUCTIONS

1. Read through and keep these instructions.
2. Heed all warnings.
3. Follow all instructions.
4. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
5. Only use attachments/accessories specified by the manufacturer.
6. Unplug this apparatus during lightning storms or when unused for long periods of time.
7. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, objects have fallen into the apparatus, does not operate normally, or has been dropped.

WARNINGS/CAUTIONS:

This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.

Keep the product away from fire and heat sources. Do NOT place naked flame sources, such as lighted candles, on or near the product.

Do NOT make unauthorized alterations to this product.

Do NOT use a power inverter with this product.

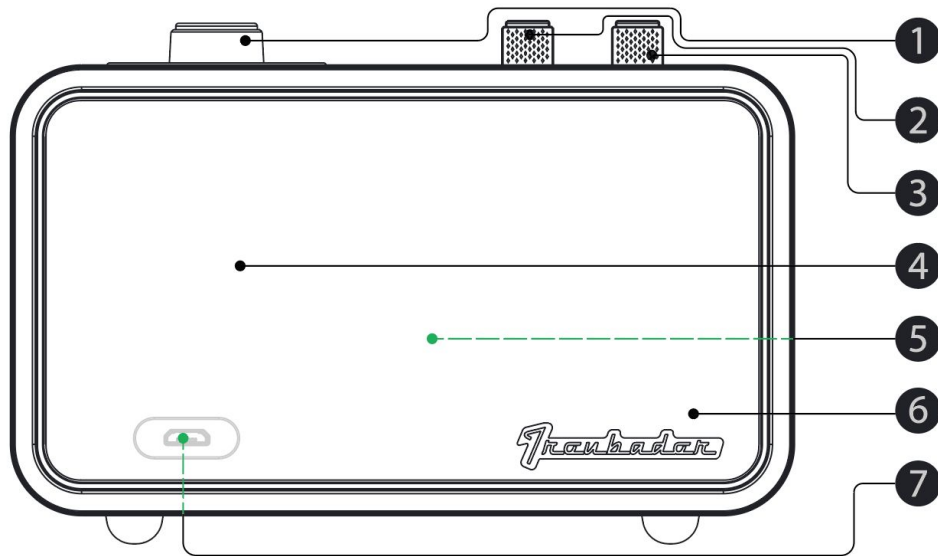
Use this product only with the standard USB power source.

Where the mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

Do not expose products containing batteries to excessive heat (e.g. from storage in direct sunlight, fire or the like).

The product label is located on the bottom of the product.

Guide to features (front)



- | | |
|----------------|------------------------------|
| 1. Tuning Knob | 5. Radiator |
| 2. Source Knob | 6. Interchangeable Faceplate |
| 3. Volume Knob | 7. Micro USB Charging Port |
| 4. Transducer | |

- 1. TUNING KNOB:** Rotate the analog tuning dial to the right or to the left to adjust the FM or AM frequency range.
- 2. SOURCE KNOB:** Twist the knob to activate the BLUETOOTH/AM/FM/AUX function.
- 4. RUNING INDICATOR:** Brightest green when best tuning has been achieved. Some listenable AM stations will not light the tuning indicator and should be tuned by ear for the clearest signal.
- 3. VOLUME KNOB:** Rotate the volume knob to the right to increase the volume or to the left to decrease the volume.

PLACEMENT GUIDELINES

For best *Bluetooth*® performance, place your mobile device within 33 ft. (10 m) of your speaker, and make sure there is a clear line of sight between you and your speaker. Moving your device farther away, or not having a clear line of sight may impact sound quality, and your device may disconnect from your speaker.

Keep other wireless equipment at least 3 ft. (1 m) away from your speaker.

Place your speaker and your device outside of and away from metal cabinets, other audio/video components and direct heat sources

Avoid placing your speaker on wet or dirty surfaces.

CONNECTING TO POWER

Your **SPEAKER** ships with a partial charge. Before using your speaker for the first time, connect your speaker to a standard USB power source, Your speaker does not need to be fully charged, but it does require the initial connection to activate the battery.

1. Plug the small end of the USB cable into the micro-B USB connector on your speaker.
2. Plug the other end into the USB power supply.
3. Plug the USB power supply into an AC (mains) outlet. If necessary, plug the AC adapter for your region into the AC (mains) outlet.

The (PWR)LED indicator glows red while power connected, When fully charged, glows green.

Low Battery Alert

The (PWR)LED indicator will blink in red color while the battery level is under 15%

Powering on/off your speaker

Twist the source switch Bluetooth/AM/FM/AUX position, you hear a tone while the speaker is on. you can start to stream your music wirelessly and use the radio.

BLUETOOTH OPERATION

Prior to pairing, verify your device is Bluetooth enable and your device is not connected to any other Bluetooth product. Devices may pair differently. Below is a general guide.

1. Turn the volume up about $\frac{1}{4}$ to start. Twist the source switch to Bluetooth position. This will power on the Bluetooth to pairing mode.
2. Turn on the Bluetooth wireless technology on your enabled device.
3. Select "TrenbaderArtLink (Not Paired)" when it appears on your device's screen to initiate searching.
4. You will hear a ring tone from the Trenbader Artlink confirming connection and you can begin playing your music wirelessly. Adjust the volume level on your device. You should not have to pair your device again. depending on your device, you may need to make multiple attempts at pairing and/or connecting to the speaker, but please give your device adequate time to pair or connect before repeating the process.

RADIO OPERATION

Twist the source switch to AM or FM position. This will set your device to AM or FM radio. Start tuning to search the best radio station for radio listening.

RECEPTION

The internal FM and AM antennas will provide good reception. For AM, rotate the radio for best reception. Buildings made with concrete, steel, or aluminum siding will hinder reception. Household appliances, electric blankets, computers, CD players, and other electronic devices can also adversely affect reception or inject noise. If you experience this, move the Model One BT radio further from the offending device or plug it into an electrical outlet not shared by another device. Metal surfaces may also hinder AM reception

TECHNICAL SPECIFICATIONS

Model: TALMINI

Output: 6W(RMR)

Frequency: 100Hz-18KHz

Input: DC5.0V 1200mA

Battery: 3.7V 2600mAh

Max current: 4000mA

Impedance: 4

S/N: $d \geq 80\text{dB}$

FM Frequency: 87.5-108MHz

AM Frequency: 530-1620MHz

Driver: 2" Full-Range Driver with Radiator

Dimensions: 5.32" W x 3.62" H x 2.38" D

(135.0mm W x 92.0mm H x 60.5mm D)

Weight: 0.96lbs (0.435 kg)

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Warranty

Yogyro warrants to the original purchaser of the below listed items for 6 months after initial purchase of the products that it shall be free of defects in design, assembly, material, or workmanship, and will repair or replace, at its option, any defective unit free of charge. This is a Limited Warranty subject to the limitations and exclusions set forth herein.

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FCC Caution:

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.

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

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.