

Introduction


Thank you for purchasing this TAGA Harmony inTONE 2.1 Active Speaker.

This instruction manual provides all of the information that you need to know about your TAGA Harmony inTONE 2.1. Please read it carefully before you start using the unit.

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Bluetooth® Connection

- Power on the speakers with the POWER switch on the rear panel.
- Select **Bluetooth**® on your audio source e.g. Smartphone, Laptop, etc.
- Press the INPUT till the icon  is light and the LED display show "BLUE".
- Search for inTone 2.1 on your audio source e.g. Smartphone, Laptop etc.
- After a short time, inTone 2.1 will appear on your audio source screen. Select "Pair".
- inTONE 2.1 will now be ready to play your music wirelessly within a range of approximately 10 meters.

Note: Please refer to your audio source owner`s instruction for details on adjusting the **Bluetooth**®.

Control Instructions(Top control panel)

- **Volume (VOL+/VOL-):** Press and hold these buttons to increase or decrease the volume. You may also adjust your source (laptop, smartphone, CD player etc.) volume to increase or decrease the volume of the inTONE 2.1 system.
- **INPUT/FN:**
Short press this button to choose one of the following sources: AUX/LINE, **Bluetooth**®, USB or SD/MMC (two last only when a USB drive or SD/MMC card are inserted). USB, SD/MMC Card will be automatically selected as a source after a USB drive or SD/MMC card is inserted – the priority has a device connected as the last one. When no files are recorded on USB drive or SD/MMC card "NO-F" info is displayed.

Long press this button to choose one of the following functions. You can adjust the function or switch it on/off by using VOL+/VOL- buttons.

BASS (bA): This is the primary low frequency control which allows for 7dB of boost or cut at 100Hz.

TREBLE (tr): This is the primary high frequency control which allows for 7dB of boost or cut at 10Khz.

BALANCE (b): Adjust balance of Left and Right satellite.

SUBWOOFER (SU): This is the primary control of subwoofer level (+/- 7).

LOUDNESS (L): Use when listening at low volume levels.

EQUALIZER (EO): 5 presets or OFF. When EQ is ON some other functions can be inactive.

VOLUME(U): Volume control.

Note: When both the USB drive and SD/MMC cards are removed inTONE 2.1 will always return to AUX/LINE input.

When a source device is *Bluetooth*® ; USB drive or SD/MMC card, you can control connected devices via the top control panel:

- Press **PLAY/PAUSE** button to start playback.
- To pause playback, press **PLAY/PAUSE**. To resume playback, press **PLAY/PAUSE** again.
- To select the next track, press **NEXT/VOL+** button.
- To select the previous track, press **PRE/VOL-** button.

- To stop playback stop playback on your connected device or change **INPUT** on inTONE 2.1.

Note: Some of the above functions could be not available for all **Bluetooth**® devices, USB drivers or SD/MMC cards.

Hardwire connection to inTONE 2.1 (AUX/LINE):

inTONE 2.1 has the option to connect an audio source such as CD/MP3/MP4 players, laptop, smartphone, table PC computer etc., using wired connection. inTONE 2.1 offers LINE IN Stereo RCA as well as 3.5mm Stereo mini jack connection.

Note: Do not use both wired connections at the same time.

Troubleshooting

If the unit fails to operate normally, check the following points to determine whether the fault can be corrected. If it cannot be corrected, or if the fault is not listed in the Problem column, disconnect the power cord and contact your authorized dealer or service centre for help.

Problem	Cause/Remedy
No power when unit is turned on	<ul style="list-style-type: none"> ● Switch on the electric current at the socket. ● Check that the plug has been correctly inserted into the socket. ● The internal fuse has blown and must be replaced by a qualified service technician. ● The power cord has been damaged and must be replaced. ● Input selection is not correct. Ensure input selection is set to the correct source.
No sound	<ul style="list-style-type: none"> ● Input source volume is low. Increase the volume level on the source device. ● No volume or low volume. Turn the volume control to increase the volume level.
Sound is distorted	<ul style="list-style-type: none"> ● Volume level on a connected device is set too high. Decrease volume ● Sound source is distorted. WAV and MID files are sometimes of poor quality. Therefore distortion and noise are easily noticed on high quality systems. Try a different audio source (e.g. CD Player).
Remote control doesn't work	<ul style="list-style-type: none"> ● Check whether the battery power is run out and replace the new battery.

Kit Contents

1.5- meter detachable power cord	1pc.
3-meter subwoofer-satellite interconnect cable	2pcs.
1.8-meter 3.5mm-3.5mm audio interconnect cable	1pc.
1.8-meter RCA-RCA audio interconnect cable	1pc.
Instruction manual	1pc.
Remote Control	1pc.
CR2025L Battery	1pc.

Specifications

Satellite High-Frequency Driver:	25mm(1") TWG faceplate, silk dome
Satellite Bass/Midrange Driver:	102mm(4"), Reinforced paper cone
Subwoofer Bass Driver:	203mm(8"), Heavy duty reinforced paper cone
Subwoofer Built-in Amplifier Power:	Satellites' channel: 2x25W RMS/90W Dynamic Peak; Subwoofer channel: 60W RMS/200W Dynamic Peak, Class A/B; Subwoofer low-pass filter 12dB per octave
Frequency Response(+/- 3dB):	Satellites: 110Hz - 20kHz ; Subwoofer: 38Hz – 120Hz
sensitivity:	150mV
Connectivity wired:	3.5mm stereo jack, RCA stereo, USB (MP-3 and charging up to 700mA), SD/MMC card
Connectivity wireless:	Bluetooth® V3.0
Bluetooth® profiles:	Advanced Audio Distribution Profile A2DP, AVRCP, GAVDP
Power Requirements & consumption:	AC 220~230V/50Hz; 100W
Dimensions(HxWxD):	24.5 x 24.5 x 27 cm (Sub.) 22.5 x 13.5 x 16 cm (Sat.)
Weight(net):	Satellites: 4.4 kg / pair ; Subwoofer 6.8 kg / pcs.

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