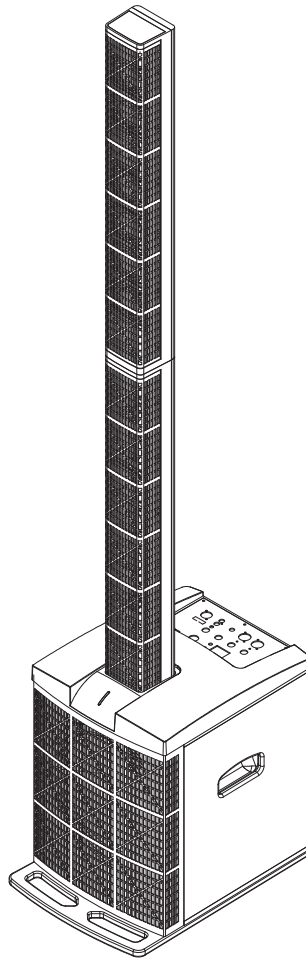


OPERATIONS MANUAL



TOWER 10 COMPACT 3-WAY ARRAY SYSTEM

Congratulations on your purchase of the TOWER 10 array system, the best choice for both live performers and installers. Elegant and easy to install, this system can be deployed on stage within minutes. With its onboard Class-D amplifier with DSP control, it provides high-quality sound and controlled directivity. The result is a sound reinforcement system dynamic enough to use at home, in the studio, parties or in a home theater.

Specifcation for TOWER 10

- Type: 3-way active speaker
- HF Driver: 1.8" driver, 1" voice coil, Neodymium
- MID Driver: 6 x 3" woofer
- LF Driver: 1 x 10" subwoofer, 2" voice coil
- Amplifier: Bi-amp Class-D amplifier
- Frequency Range: 38Hz-20KHz(-10dB)
- Dispersion (HxV): 100°x40°>1KHz
- Mic/Line input: XLR or 1/4" Jack
- Aux Input: RCA, 3.5mm
- Line Output: XLR
- Audio Processor: DSP processor with Bluetooth connection
- Max SPL: 123dB /129dB(Peak)
- Power capacity: 500W+300W

CAUTIONS:

1. All operating instructions should be read before using this equipment.
2. To reduce the risk of electric shock, do not open the unit. There are NO REPLACEABLE PARTS INSIDE. Please refer servicing to a qualified service technician.
3. Do not expose this unit to direct sunlight or to a heat source such as a radiator or stove.
4. This unit should be cleaned only with a damp cloth. Avoid solvents or other cleaning detergents.
5. When moving this equipment, it should be placed in its original carton and packaging. This will reduce the risk of damage during transit.
6. DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.
7. DO NOT USE ANY SPRAY CLEANER OR LUBRICANT ON ANY CONTROLS OR SWITCHES.
8. Make sure ALL of your equipment is completely OFF and lower ALL VOLUME, LEVEL & GAIN controls before connecting the speaker.
9. ONLY LINE LEVEL SIGNALS CAN BE SENT TO YOUR SPEAKER.

Disregarding any of the above will void your warranty!!!!

Functions:

- 1.BACK: Used to return to the previous operation.
- 2.MIXER: Used to enter the volume adjustment interface, after entering, the total volume and bass volume can be adjusted via the 「MASTER」 knob.
- 3.Limiter Indicator: When the audio signal reaches the maximum output power of the speaker, the red indicator light will turn on, and the input signal will be limited at this time. If the red light stays on continuously, please properly adjust the level control and high-frequency control knobs.
- 4.USB port for charging: Type-C, DC 5V 1A.
- 5.Volume Control of Mic input 1
- 6.Mic input 1: Use XLR or 1/4" jack connector for balanced or unbalanced.
- 7.Volume Control of Mic input 2
- 8.Mic input 2: Use XLR or 1/4" jack connector for balanced or unbalanced.
- 9.Volume control of Line/Inst. input
- 10.Line/Inst. input: Use 6.35mm jack connector for balanced or unbalanced.
- 11.Volume Control of AUX input
- 12.Aux input: Use RCA or 3.5mm jack connector.
- 13.Line output: Use XLR connector for balanced or unbalanced.
- 14.MASTER Knob: Press to enter the menu setting page, during operation, rotate the knob to select, press the knob to confirm, and press the BACK to return to the previous menu.

(1). Mic/Line Input Selection Setting.

1 LINE

PRESET: MUSIC

HI-PASS NONE

DELAY: 0ms

EQ: IN

BLUETOOTH: IPHONEX

2 LINE

INPUT 1

LINE ◀

MIC

Rotate the MASTER knob to select Line 1 (1 LINE) or Line 2 (2 LINE), press to enter, then you can select LINE or MIC input. After the setting is completed, press the BACK to return to the previous operation interface.

(2). DSP Preset Modes: 4 scene modes are available for selection: CLUB / MUSIC / LIVE / SPEECH.

1 LINE

PRESET: MUSIC

HI-PASS NONE

DELAY: 0ms

EQ: IN

BLUETOOTH: IPHONEX

2 LINE

FACTORY PRESETS

CLUB

MUSIC ◀

LIVE

SPEECH



(3).Hi-pass filter selection

1LINE

PRESET: MUSIC

HI-PASS: NONE

DELAY: 0ms

EQ: IN

BLUETOOTH: IPHONEX

2LINE

PRESET: MUSIC

HI-PASS: NONE

DELAY: 0ms

EQ: IN

BLUETOOTH: IPHONEX

HI-PASS

NONE

30Hz

40Hz

(4).Delay selection

1LINE

PRESET: MUSIC

HI-PASS: NONE

DELAY: 0ms

EQ: IN

BLUETOOTH: IPHONEX

2LINE

PRESET: MUSIC

HI-PASS: NONE

DELAY: 0ms

EQ: IN

BLUETOOTH: IPHONEX

DELAY

1.00 ms

1.13 FEET

0.43 METERS

(5). EQ adjustment: Turn the MASTER knob to select the specified parameter, press the MASTER knob to select, then turn the MASTER knob to adjust.

1LINE

PRESET: MUSIC

HI-PASS: NONE

DELAY: 0ms

EQ: IN

BLUETOOTH: IPHONEX

2LINE

PRESET: MUSIC

HI-PASS: NONE

DELAY: 0ms

EQ: IN

BLUETOOTH: IPHONEX

EQ

0dB 0dB 0dB

LOW MID HIGH

(6). Bluetooth Pairing and Connection Settings

A. Bluetooth Pairing:

- Enter the Bluetooth settings interface and select the 「PAIR」 option;
- Turn on the device to be paired, search for the Bluetooth name 「TOWER 10」 and complete the pairing.
- After successful pairing, the interface will display the name of the connected device.

B. Stereo Bluetooth Pairing (for wireless interconnection between two TOWER 10 devices):

- Enter the Bluetooth settings interface, select the 「TWS」 option on both TOWER 10 devices to complete the wireless interconnection between the two devices.
- Turn on the device to be paired, search for the Bluetooth name 「TOWER 10」 and complete the pairing. After successful connection, you can enjoy the stereo effect when playing music.

1LINE

PRESET: MUSIC

HI-PASS: NONE

DELAY: 0ms

EQ: IN

BLUETOOTH: IPHONEX

2LINE

PRESET: MUSIC

HI-PASS: NONE

DELAY: 0ms

EQ: IN

BLUETOOTH: IPHONEX

BLUETOOTH

PAIR TWS