



Quick Start Guide

For complete operational guidelines, please refer to your user manual.



1800 WATTS HIGH POWER SPEAKER
MODEL: MNGI30

BLUETOOTH® PAIR AUDIO DEVICE:

- Set unit source to Bluetooth®.
- Long press **BT Button** for 2 seconds to enter into pairing status. (See **CONTROLS**)
- Select "**MONSTER GI30**" from your Bluetooth® enabled audio device.
- The unit voice prompt will say, "**Connected,**" when successfully paired.
- The blue Bluetooth® indicator light remain on.
- Use Play Button to play or pause.

TWS (True Wireless System) DUAL PAIRING:

(Both unit A and B need to be in close proximity to each other)

- Long press the **TWS Button** to enter into **pairing status**. The Bluetooth® indicator LED will alternate flashing blue and red.
- Press and hold the TWS Button of unit A to enter **TWS searching mode** while unit B is set to Bluetooth® pairing mode.
- The unit A (TX) Bluetooth® indicator LED will light up purple when connected, while the indicator LED for unit B (RX) will be solid red. The unit voice prompt will say, "**Synchronized.**"
- Additional unit purchase is required.

DISCONNECT: Long press the TWS button.

CONTROLS



LIGHTING

- Short press the LIGHTING button to cycle through the 15 available light modes. The LED display will indicate mode number: "L01, L02, L03 ... OFF."
- Light modes included: DANCE -> SPIN -> SWIRL -> DYNAMIC-> BREATH -> SPARK -> SUNSET -> MOOD-> PACE->RED->GREEN-> BLUE-> AMBER->PURPLE->TEAL-> OFF
- NOTE: Only the following modes work with the FM Radio audio sources: RED->GREEN-> BLUE->AMBER->PURPLE->TEAL-> OFF
- **DANCE LIGHT MODE:**
High frequencies will register on the top light bar, low frequencies on the four side light bars and mid range on the light ring around the sub woofer.
- **LIGHTS OFF:** Long press the LIGHTING button.

FM External antenna

- Connect the included FM External antenna to the FM socket on the back panel before use the FM function.
- FM antenna can significantly improve your radio reception.
- For best performance of FM radio is to elevate the antenna away from the unit.

