



TX408

350-WATT 8-INCH POWERED
LOUDSPEAKER WITH BLUETOOTH

APPLICATIONS

- Intimate music venues
- On-stage sound monitoring for live bands or DJs
- Home studios
- Gyms

FEATURES

- 350W Ultra-Efficient Class-D amplifiers (250W LF + 100HF)
- 8-inch (203 mm) LF driver, 1.4-inch (35.5 mm) voice coil
- 1-inch (25.4 mm) titanium diaphragm HF compression driver
- 90° x 60° Wide-Dispersion horns provide optimum coverage
- Built-in 2-channel mixer for microphone, line level and Bluetooth inputs
- Bluetooth Streaming from your favorite music apps
- Bluetooth TWS wireless stereo speaker linking
- Mix Output for linking multiple speakers
- Contour EQ for music-playback applications
- Full metal grille for premium style and protection of your investment
- Lightweight, compact design with top carry handle
- Standard speaker pole socket and monitor angle configurations
- Thermal protection + peak signal limiter/compressor
- Designed and tuned in the USA

SPECIFICATIONS

HF Drivers	1" titanium diaphragm CD with 1" VC
LF Driver	8" woofer / 1.4" VC
Power Amp	175W RMS / 350W peak class-D
Horn Coverage	90° x 60° (nominal)
Frequency Response	75Hz – 20kHz (-3dB)
Max SPL	114dB @ 1m
Connectors	(1) XLR/TRS combo input, (1) XLR mix output, (1) IEC power cable input
Power Connection	IEC
Voltage	100–240 VAC, 50/60 Hz
Bluetooth Specification	5.0
Bluetooth Profiles	A2DP, AVRCP
Bluetooth Connections	Manual or NFC
Handles	1 top handle
Enclosure	Injection-molded polypropylene, multi-angle for main or monitor applications, metal grille, rubber feet
Mounting	36 mm pole socket
Dimensions	16.6" x 10.7" x 9.9" (422 x 272 x 251mm)
Weight	13.0lbs / 5.9 kg