



TX12S

900-WATT 12-INCH DSP-ENHANCED POWERED SUBWOOFER

APPLICATIONS

- Small to mid-sized spaces
- Rehearsal studios
- Gigging musicians
- · Cafe or restaurants
- Gyms

FEATURES

- 900W Ultra-Efficient Class-D Power Amplifier
- 12-inch high-output woofer with 2-inch voice coil
- DSP-based EQ and protection.
- Music and Live EQ voicings
- Selectable Low Pass Filter (80Hz / 100Hz / 120Hz)
- · Polarity Reverse
- (2) XLR +1/4-inch combo line inputs
- (2) balanced XLR line outputs
- Ported design with Full metal grille for premium style and protection
- Rugged, internally braced front-ported MDF cabinet w/36mm pole socket
- Rugged, splatter-spray finish always looks good, even with heavy use
- Side handles

SPECIFICATIONS

LF Driver	12" woofer / 2" VC
Power Amp	450W RMS / 900W peak class-D
Frequency Response	46Hz – 115Hz (-3dB)
Max SPL	126dB @ 1m
Connectors	(2) XLR/TRS combo inputs, (2) balanced XLR line outputs, (1) IEC power cable input
Power Connection	IEC
Voltage	100-120 220-240 VAC, 50/60 Hz
DSP LPF	80Hz / 100Hz / 120HZ @24dB per octave
Handles	2 side handles
Enclosure	Internally braced front-ported MDF cabinet with black splatter spray, metal grille, rubber feet
Mounting	36 mm pole socket
Dimensions	20.1" x 15.9" x 15.9" (510 x 405 x 405mm)
Weight	49.4lbs / 22.4kg

