TOPP PRO MUSIC GEAR
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XCS-12A

1600W PEAK

2-WAY ACTIVE DSP-PROCESSED PORTABLE LOUDSPEAKER



TECHNICAL SPECIFICATIONS

System Type	2-Way Active Vented / Bi-Amp with DSP
LF Transducer	12 in woofer, 2 in voice coil
HF Transducer	1 in Neodymium driver, 1 in voice coil
Horn Coverage	90° H x 60° V
Frequency Response	50 Hz - 20 kHz (-6 dB)
Crossover	1.6 kHz - DSP processor
Max SPL	125 dB max.
Amplifier Output	400 W continuous / 1600 W peak
Amplification	LF Class D 350 W / HF Class AB 50 W
Connectors	Line/Mic combo input + XLR Link
Digital Presets	FLAT / MUSIC / USER
Protections	Thermal / Overload / Digital Limiter / Compressor
Power Supply	110-120 V or 220-240 V, 50/60 Hz
Mounting	36 mm standard pole-mount
Dimensions	607 x 380 x 337 mm
Net Weight	14.63 kg / 32.25 lb

USE FIELDS

- LIVE — Live sound reinforcement
- MUS — Professional music playback
- COM — Commercial environments
- LGT — Light industrial environments
- OUT — Urban outdoor use

KEY FEATURES

- DSP processing with 3 digital presets
- Line/Mic combo input and XLR link output
- Green power and red clip/limiter indicators
- Ground lift and input sensitivity controls
- Trapezoidal / floor-monitor cabinet design
- Metal grille, rubber feet and 3 handles

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