

HYPER-PRO TOP 15A

15" 1200W Peak 2-way Powered Loudspeakers with Easy Control DSP

HYPER-PRO TOP Series speakers are part of a wider range of SOUNDSATION Pro Audio product line, of which they represent the cutting edge. 1200W peak power, selected transducers, powerful DSP, advanced housing material and anti-scratch black paint: all ingredients wisely combined to offer the best to even the most demanding professionals. HYPER-PRO series 12" and 15" woofers sound punchy and loud; the 1.35" driver lets them sound crystal clear. With the Easy Control DSP, you take total control of your sound. Press and rotate the control knob - that's all. The graphic backlit display shows what you want to select. Choose from 4 sound programs, edit the sound character and simply get. With the separately controllable inputs, you decide whether want to connect a microphone, a mixer, an instrument or a player. And this twice. On both input channels, you can choose if you want to connect a cable with XLR or 6.3mm jack connectors. Choose the "MIC" or "LINE" mode and set the input levels quickly with the gain controls, independently from each other.



€ 530,00

including VAT









KEY FEATURES

Bi-Amped Active Speaker

1200W Peak Power

Amplifier

Class-D (low-frequencies); Class-AB (high-frequencies)

3-Band EQ

4-Preset DSP (Music, Live, Speech, DJ)

Graphic back-lit display

Sturdy and Lightweight Polypropylene Enclosure with black anti-scratch paint

Standard D36mm tripode / pole hole

30° and 45° Stage Monitor Use Angles





MORE SPECIFICATIONS

Frequency Response 45Hz - 20kHz / -10dB Max SPL 130 dB Low-freq. Transducer 15" Woofer 1.35" Compression Driver High-freq. Transducer 90° x 60° Coverage Low-Frequency Amplifier Class-D 300W RMS - 1000W Picco High-Frequency Amplifier Class-AB 50W RMS - 200W Picco 220/240V - 50/60Hz **AC Mains Power Consumption** 370W T3.15A-250V 3-Band EQ High (10kHz, ±12dB), Mid (2kHz, ±12dB), Low (100Hz, ±12dB) Presets Music, Live, Speech, DJ High-Pass Filter Cut 80Hz / 100Hz / 120Hz / 150Hz Digital Master Level -60dB / + 10dB (70 steps) 2 x COMBO (XLR + 1/4" Jack, balanced) **Input Connections Output Connections** 1 x XLR (Mix output, balanced) Polypropylene Housing material 1.2mm Steel Grille Handles 2 on sides; 1 on top Tripod/Pole Hole Standard D₃6mm Stage Monitor Use Angle 30° and 45° Speaker Size (WxHxD) 480 x 762 x 437 mm

