

Aktivna zvužna kutija MYTHOS10 NOVA



Intelligent digital 10-band sound editor (on-board optimization)



Dual band limiter for independently stable performance



Digital time alignment and generation for perfect sonic clarity



Ultimate 3-channel DSP with single-encoder interface



Digital 10-amp module with 1,000 W power



Extra wide 90° beam angle for advanced sound distribution

Ocjena: Neocjenjeno

Cijena

1185,00 KM

[Postavi pitanje vezano za ovaj proizvod](#)

Opis

10"/2-way self-powered loudspeaker /1.000 W

- High-class performance in ultra-lightweight design
- 1.000 W Class D bi-amped power module
- Extensive DSP featuring groundbreaking DTA2© technology
- IDSE© intelligent digital sound editor (on-board optimization)
- Single-encoder EASY CONTROL DSP interface
- DBL© dual-band limiters for independently stable performance
- Global master tuning presets and adjustable low-cut filter
- Graphic backlit screen (with locking function)
- Two combo inputs (XLR/6.3 jack with MIC/LINE switches)
- Two high-resolution microphone pre-amplifiers (in MIC mode)
- Rotatable high-frequency horn
- Rugged, texture-painted plywood enclosure
- Sophisticated high-sensitivity transducers
- Extra-wide 90° beam angle (for advanced sound distribution)

DTA2 digital time-alignment

The DTA2© digital time alignment algorithms provide for 100% matching, time-corrected and synchronized signals. DTA2© combines the woofer with the high frequency driver to an acoustically detected single-point source across the entire listening area. DTA2© inaugurates a next level of sonic clarity and total performance.

IDSE digital sound editor

The powerful IDSE© intelligent digital sound editor enables effective on-board optimization. The editor includes a 3-band equalizer (± 12 dB), global master tuning presets and the adjustable low-cut filter at 80Hz, 100Hz, 120Hz and 150Hz (for operation with a self-powered subwoofer).

DBL dual band limiters

NOVA's DBL© dual-band limiters ensure for a stable performance at any level, independently operating from amplifier or DSP channel. The limiters ensure stable mids and highs even at extreme bass impulses.

System Type: Self-powered 10" two-way, multifunctional vented cabinet
Frequency Range (-10 dB): 46 Hz - 22 KHz
Frequency Response (± 3 dB): 50 Hz - 20 KHz
Coverage Pattern: 90° x 60° nominal (HxV)
HF Horn: Moulded horn (rotatable)
Crossover Modes: Active / DSP
Crossover Frequency: 2.100 Hz
Power Rating (Continuous / Max.): 500 W / 1.000 W
Maximum SPL: 127 dB SPL peak
LF Driver: 1 x 10" NOVA 10/300 (2.5 in. voice coil)
LF Nominal Impedance: 8 Ohms
MF Driver: n/a
MF Nominal Impedance: n/a
HF Driver: 1 x NOVA T400, 1.75 in. voice coil comp. driver
HF Nominal Impedance: 8 ohms
Active Tunings: DSP
Enclosure: 15mm, birch plywood
Suspension / Mounting: 35 mm pole socket, 11 x M8 fixing points, 2 x M10 for U-Bracket monitor angle 35°, 7 x rubber feet
Transport: 1 integrated handle
Finish: Black spot painting
Grille: Powder coated, black, perforated steel with acoustic transparent foam front
Connectors: Input: 2 x XLR combo female, Mic / Line; Output: 1 x XLR mix output
Dimensions (W x H x D): 300 mm x 504 mm x 291 mm
Net Weight: 13 kg