

Pioneer XPRS1152S - Aktivni vufer

Šifra: 17083

Kategorija proizvoda: Aktivni Subwooferi

Proizvođač: Pioneer DJ

Cena: **99.000,00** rsd

The rear panel offers two combo XLR-1/4" inputs and two XLR through outputs for connecting to other speakers and subwoofers. Quick DSP adjustments are available and include three modes: Boost, Extended LF, and Normal. Additionally, there are three preset crossover settings including 80, 100, and 120 Hz. The phase switch offers a choice of 0 or 180° to prevent multiple subwoofers from cancelling each other's low frequencies. The Pioneer XPRS1152S ships with an IEC power cord.

Powerful Class-D Amplification

The XPRS2 Series employs Class-D Amplification with high output wattage for a powerful and premiere audio experience for performers and listeners alike. The XPRS1152S subwoofer offers Class-D 4000 W amplification.

High Quality, Robust Build

Pioneer DJ's all-new XPRS2 Series features a sleek all-black, protective plywood cabinet for performance in harsh indoor and outdoor environments. The series models all come with a durable handle to support system portability and handling during setup and take down. The XPRS2 Series also features rubber feet to create separation and shock absorption between surfaces.

Three DSP Modes

XPRS2 subwoofers contain three different DSP preset modes: Boost, Extended LF, and Normal to suit different listening environments.

Accurate Audio Performance

The XPRS1152S employs a 15" ferrite woofer with a 3" voice coil with long excursion to produce low frequencies with paramount accuracy.

Frequency Response

As with the XPRS2 full-range speakers, the new XPRS2 subwoofers' performance is apparent through both the frequency response and maximum SPL. With the XPRS1152S providing a frequency response of 45 to 120 Hz and a maximum SPL of 129 dB, the subwoofer packs in the performance of a permanent install subwoofer with the compact mobility required by today's mobile artists, performers, and venues.

Pioneer DJ XPRS1152S Specs

Configuration Active Subwoofer

Enclosure Type Bass-Reflex Subwoofer

Total Power Capacity 4000 W Peak

2000 W Program

1000 W RMS

Amplifier Class Class-D

Drivers

MF Driver None

LF Driver 1 x 15" / 38.1 cm Woofer

LF Voice Coil 3" / 76.2 mm

Magnet Ferrite

Performance

Frequency Response 45 Hz to 120 Hz -6 dB

Maximum SPL 129 dB

Protections Short Circuit, Thermal

Connectivity

Audio I/O 2 x Combo XLR-1/4" 3-Pin Female Balanced/Unbalanced Line Input

2 x XLR 3-Pin Balanced Line Thru/Output

Network I/O None

USB None

Wireless Connectivity None

Signal Processing

Crossover 80 to 120 Hz

Dynamic Processing Compression, Peak Limiter

Phase Adjustment -180°

Digital Signal Processing Venue Settings

Power

AC Input Power 110 to 240 VAC, 50 / 60 Hz (T 10 A L 250 V)

AC Power I/O 1 x IEC Input

Power Consumption 800 W

Physical

Mounting 1 x Pole Socket (Top)

Handles 1 x Each Side

Cooling Fan (Variable Speed)

Construction Material Plywood

Dimensions 22.8 x 19.8 x 17.7" / 579.1 x 502.9 x 449.6 mm

Weight 57.9 lb / 26.3 kg