

## Pioneer XPRS1152S - Aktivni vufer

Šifra: 17083

Kategorija proizvoda: Aktivni Subwooferi

Proizvođač: Pioneer DJ

**Cena: 131.880,00 rsd**

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

### Pioneer XPRS1152S - Aktivni vufer

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

#### 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