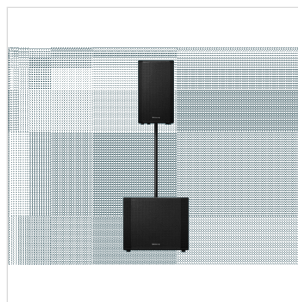
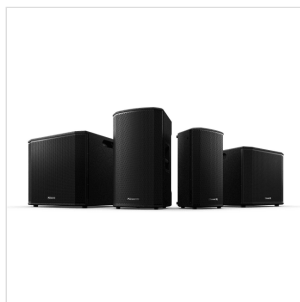
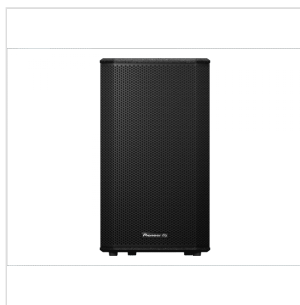


XPRS-122

## 12" FULL-RANGE ACTIVE LOUDSPEAKER

### Versatile XPRSion

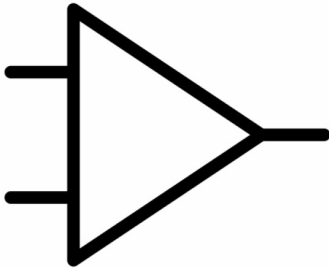
The XPRS2 Series couples the versatility and mobility of the original XPRS Series with elevated sound-performance and audio intelligibility to deliver a high-caliber speaker system for mobile DJs, live sound, houses of worship, rental and fixed installations.



XPRS-122

# 12" FULL-RANGE ACTIVE LOUDSPEAKER

## HIGHLIGHTS



CLASS D AMPLIFIER

### 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 XPRS102 and XPRS122 full-range speakers feature Class D 2000 W amplification, while the XPRS1152S and XPRS1182S subwoofers offer Class D 4000 W amplification.

### HIGH QUALITY, ROBUST BUILD

Pioneer DJ's all-new XPRS2 Series features a *sleek all-black*, protective pollywood cabinet for performance in harsh outdoor and indoor 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.



XPRS-122

## 12" FULL-RANGE ACTIVE LOUDSPEAKER

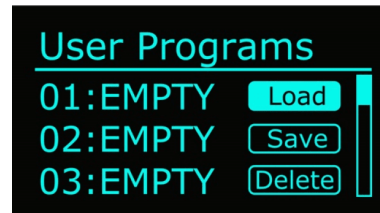


### FOUR DSP PRESET MODES

Both of the XPRS2 full-range speakers contain *four different DSP preset modes*—Live, Music, Speech and Studio Monitoring—to address the needs of different listening environments.

### 16 CUSTOMIZABLE USER DSP MODES

In addition to the four presets, each XPRS2 full-range speaker includes *16 custom user DSP modes* - which can be saved with different names - to ensure the EQ settings are maximized for every scenario.



XPRS-122

# 12" FULL-RANGE ACTIVE LOUDSPEAKER

## PRODUCT DETAILS

### KEY FEATURES

Powerful Class D Amplification

High Quality, Robust Build

Four DSP Modes

16 Customizable User DSP Modes

Full-Range Speaker Design

### SPECIFICATIONS

|                               |   |
|-------------------------------|---|
| <b>Type</b>                   | 12 inch 2-way active loudspeaker  |
| <b>Amplifier Output</b>       | Class D 2000W peak  |
| <b>Supported voltages</b>     | 110 V to 240 V (50 Hz/60 Hz)  |
| <b>Power consumption</b>      | 800 W   |
| <b>Frequency Range</b>        | 48 - 20000 Hz   |
| <b>DSP modes</b>              | Factory Presets (4 types), Sub Setting (Sub Setting menu is for selecting the high-pass frequency or matching subwoofer), EQ (4-band equalizer), User Programs (16 presets) |
| <b>DSP presets modes</b>      | Factory presets LIVE - MUSIC - SPEECH - MONITOR   |
| <b>Maximum Sound Pressure</b> | 131 dB  |
| <b>Cross Over Frequency</b>   | 2 kHz   |
| <b>Inputs</b>                 | MIC / LINE x 1 (Combo), HI-Z / LINE x 1 (Combo), 3.5 mm stereo mini jack x 1 (Unbalanced input)   |
| <b>Outputs</b>                | MIX (XLR)   |
| <b>Driver</b>                 | 12-inch ferrite LF cone driver, 1.75 inch compression driver  |
| <b>Finish</b>                 | Black paint, Rubber feet  |

XPRS-122

# 12" FULL-RANGE ACTIVE LOUDSPEAKER

|                              |  |
|------------------------------|--|
| <b>Handle</b>                | 2 metal handles (on left side and top)   |
| <b>Pole socket</b>           | 35 mm socket   |
| <b>Rigging point</b>         | 10x M10  |
| <b>Enclosure</b>             | Plywood (TSCA)   |
| <b>Amplifier Protection</b>  | Thermal limiting, Digital Limiter, Digital compressor  |
| <b>Driver Protection</b>     | Short circuit protection   |
| <b>Power unit Protection</b> | Primary AC mains overcurrent protection, Primary AC mains overvoltage protection               |
| <b>Dimensions (WxHxD)</b>    | 362,7x637x350 mm   |
| <b>Weight</b>                | 20.02 kgs  |
| <b>What's in the box</b>     | XPRS122 x 1 (not sold as a pair), Powerd cord, Quick start guide, Important Safety Precautions |