



FI-SUB12IP

Outdoor IP55 Subwoofer with 12" Driver in 4 Ohm or 70V/100V



Product Features

- **ABS Weatherproof Enclosure**
Lightweight and ultra-durable ABS plastic housing resists water, UV rays, and corrosion, ideal for mobile setups or permanent outdoor installations.
- **Dual-Mode Operation**
Constant Voltage(70V/100V) enable long-distance audio transmission with minimal power loss, perfect for large-scale public address systems(e.g.,parks,stadiums,commercial zones). Constant Impedance(4Ω) delivers high-fidelity, dynamic bass for Hi-Fi Music playback, DJ setups, or stage performance.
- **High-Efficiency Bass Performance**
12-inch heavy-duty woofer with high-excursion design for deep,distortion-free low frequency.
- **All-Weather Durability**
IP55-rated protection against rain, dust, and extreme temperatures in harsh environments.

Products Applications

- Outdoor festivals, sports venues, and touring events requiring robust bass.
- Commercial sound systems (e.g., shopping malls, resorts) via 70V/100V mode.
- Portable DJ rigs or band setups using standard impedance matching.

The FI-SUB12IP is 12-Inch Outdoor Subwoofer with ABS Enclosure & Dual Modes (Constant Voltage/Impedance).Designed for versatile outdoor audio applications, this 12-inch subwoofer combines rugged ABS construction with dual operating modes (70V/100V or 4Ω) to adapt to diverse sound systems.

It is a perfect option to your outdoor entertainment area when an underground subwoofer is not an options. Regardless of terrain,our FI-SUB12IP was designed to withstand all-weather condition. Its compact and versatile form allows you to place it in cabinets, patio areas, or hidden in your yard's landscape.



Product Specification

Specifications	
Item Number	FI-SUB12IP
Woofers	12" polypropylene
Power	350W
70V TAPS	200W
Speaker Type	Outdoor Subwoofer
Driver	12" polypropylene
Impedance	4Ω or 70V
Sensitivity	90 dB
Frequency Response	36 - 150 Hz
Cabinet Dimensions	419mm x 396 mm 396mm / 16.5" x 15.6" x 15.6"

