



Feature:

1. Built-in DSP, with parametric equalization, frequency division, delay, compression limiter, gain, phase, noise gate and other functions, color screen
2. 15-inch (38cm) woofer + 1-inch (2.5cm) horn tweeter
3. Two-way design, constant directivity horn, horn can be rotated 90 degrees
4. Woofer: ferrite, 44mm voice coil
5. Tweeter: ferrite, 44mm voice coil, compression loading

Specification:

Input port	analog balanced XLR loop out digital network 2xRJ45
Display	color display
Control	USB, TCP/IP, RS485
Input sensitivity	+6dBu
Axial frequency response	50Hz-20kHz
Long-term maximum sound pressure level	125dB
Peak maximum sound pressure level	131dB
Directivity	60x40 degrees
Maximum power	800W