



Feature:

- 1.Built-in 2.4-inch TFT color screen, displaying real-time gain and temperature, and the use status is clear at a glance.
- 2.Reasonable and optimized structure, high signal-to-noise ratio, extremely quiet, suitable for high-standard conference design requirements.
- 3.The sound is natural and real, with multiple protection circuits such as AC/voltage limit/short circuit/DC/overload/overheating.

Specification:

Stereo mode output power 8Ω	1100W
Stereo mode output power 4Ω	1900W
Bridge output power 8Ω	2200W
Signal-to-noise ratio	98dB
Distortion THD(@8Ω1KHz)	<0.5%
Input impedance	20KΩ
Frequency response	20Hz-20KHz@1w
Line	Class H
Damping factor	>200@
Audio interface	Input balanced XLR, output LINK balanced XLR
Amplifier interface	Red and black binding posts and NL4 sockets
Mode	Stereo/parallel/bridge
Sensitivity	0.775V, 1.0V, 1.44V
Power supply	220V, 50Hz
Dimensions (WxDxH)	480*450*90mm
Weight	22KG