



Noise Detection Controller NC1 (VA-6505)



Features:

- * 4 mono-channel inputs and 4 mono-channel outputs.
- * 4 channels of digital probe interfaces: probes can be connected in series or in parallel, and each digital probe can be connected with a maximum of 16.
- * Each device can be connected with at least 16 noise detection probes, and the detection probes can transmit signals as far as 3KM.
- * The device shall provide a serial port (DB9) for convenient online downloading of relevant configuration data.
- * It can be automatically detected and controlled offline.
- * Computer software configuration function, with plug-in software.
- * With DC24V power supply interface.
- * LCD screen supports the display or viewing of relevant configuration data.
- * 4 output LED level indicator lights are convenient for checking the current channel output level.
- * Single-key shuttle control function key controls all data and related configurations.
- * The sampling frequency period can be customized.
- * It has the maximum output level function.
- * Ambient Noise Control (ANC) and Automatic Level Control (ALC).

Specification:

Model	VA-6505
Audio input channel	4
Audio output channel	4
Control interface channel	4
Monitoring input channel	1
Conventional input level	0dBu 20K (balanced input)
Conventional output level	0dBu 600 (balanced output)
Maximum output level	+ 16dBu (balanced output)
Noise control gain	24dB
Noise frequency filter	4
Communication interface	RJ45, RS-232
Frequency response	20-20KHz (+1/-3dB)
THD	≤ 0.1%
Power consumption	35W
Voltage	~ 220V 50Hz
Size	484×209×44mm
Weight	3.0 kg