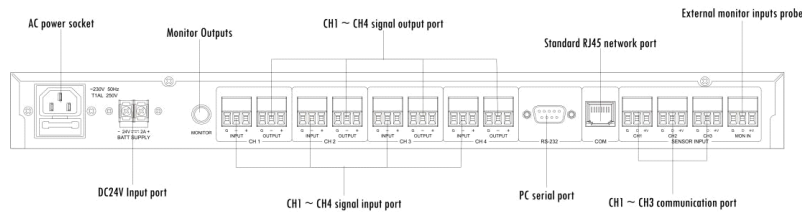
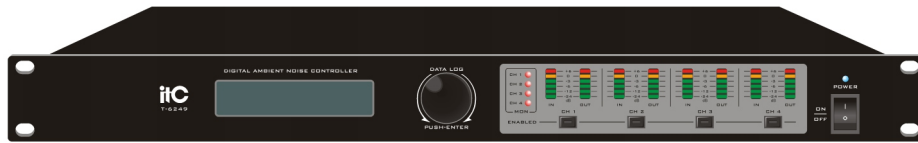




Digital Ambient Noise Controller (For Airport Solution)

T-6249



Features:

- *Automatic identification of noise and sound pressure level of broadcasting program.
- * 4 channel digital ambient noise controller.
- * Automatically adjust the output level after programmed.
- * Intelligent digital sound system controller in 1U height.
- * 19" rack mount design type.
- * 4 channel sensor inputs, and each channel capacity or total four channel capacity max of 16 units.
- * Serial or parallel connection at communication distance of 3kms.
- * A serial ports for PC software configuration and data management.
- * The controller work stand alone without software after configuration.
- * With computer software configuration function, software is made into plug-in.
- * DC24V power supply interface.
- * With LCD display.
- * Four channel separate line inputs and outputs.
- * Built-in CPU and menu function button for program by itself.
- * End-user self defined sampling frequency response period.
- * Max output level function.
- * With four channel output level display.
- * Ambient noise control (ANC) and output level adjustment (ALC) function.

Specifications:

Model	T-6249
Line Output	4
Line Input	4
Control Channel	4
Monitor Channel	1
Input Level	0dBu 20KΩ(balance input)
Output Level	0dBu 600Ω(balance output)
Max Output Level	+16dBu(balance output)
Control Gain	24dB
Noise Frequency filter	4
Communication port	RJ45, RS232
Frequency response	20~20KHz (+1/-3dB)
THD	≤0.1%
Power consumption	35W
Power supply	~110V-230V 50/60Hz & DC 24V
Dimension	484 x 209 x 44mm
Weight	3.0Kg