

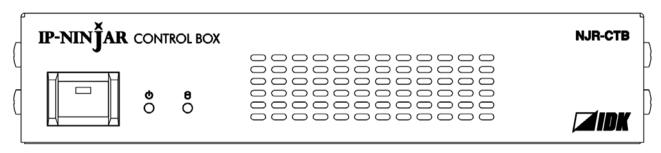
IP-NINJAR Management & Control Platform

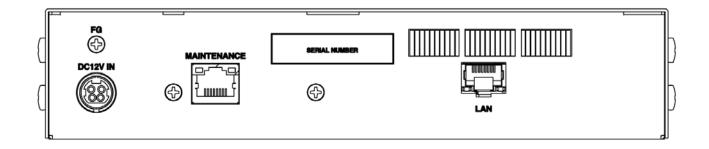
The IDK NJR-CTB is a management and control box for IP-NINJAR series products. The NJR-CTB can confirm status of unit, configure videowall settings, and control IP-NINJAR units which are connected in a network through LAN or web browser.

Specification

Item		Description
IP-NINJAR products management	Number of units	Up to 512 units
	Number of groups	Up to 32 groups
Display management capability	Preset	Up to 256 patterns
	Video Wall	Maximum configuration up to 5 x 5
Network	Protocol	TCP/IP, UDP/IP, HTTP, ICMP, and DHCP
	Number of connection	Up to 8 connections
External control	LAN	2 ports/RJ-45 10Base-T/100Base-TX/1000Base-T (Auto Negotiation), Auto MDI/MDI-X
General	AC adapter	Input : 100 - 240 VAC ± 10%, 50 Hz/60 Hz ± 3 Hz
		Output : DC 12 V 3 A (A dedicated AC adapter is provided)
	Power consumption	About 16 Watts
	Dimensions	8.3 × 1.7 × 5.9" (210 (W) × 44 (H) × 150 (D) mm)
		(EIA 1U high, half rack wide) (Excluding connectors and the like)
	Weight	2.6 lbs. (1.2 kg)
	Temperature	Operating: 32°F to 104°F (0°C to +40°C)
		Storage : -4°F to +176°F (-20°C to +80°C)
	Humidity	Operating/ Storage humidity: 20% to 90% (Non Condensing)

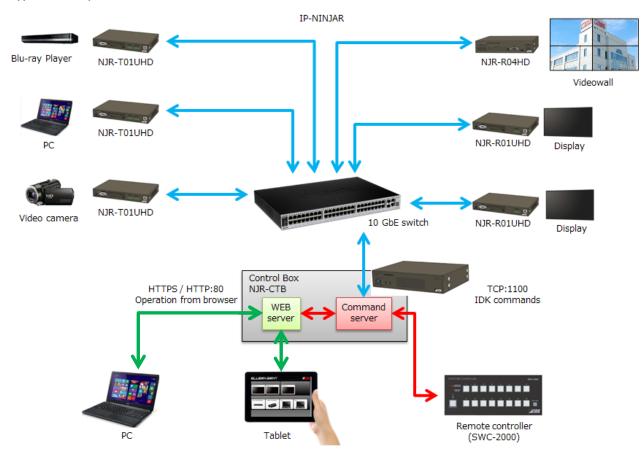
Front & Rear Panels





IP-NINJAR Management & Control Platform NJR-CTB Diagram and Features

Application example



[Features]

- Management
 - · Recognizing and listing IP-NINJAR products automatically on network
 - · Device name setting
 - Group registration
 - · Preset pattern registration

Control input

- WEB browser control No need to install software
- Controllable from external devices

Control output

To execute control command to external devices

Others

· AC adapter with locking mechanism