



The IDK SWC-2000 is remote controller for MSD Series, FDX Series, and IP-NINJAR Series products. The SWC-2000 can register control command and link to its buttons by using web browser. The SWC-2000 can control connected units which are connected via LAN or RS-232C. When it is not used, it can be standby mode by switch OFF the power button. The SWC-2000 can be used on a desk or mounted to a rack.

■ Specification

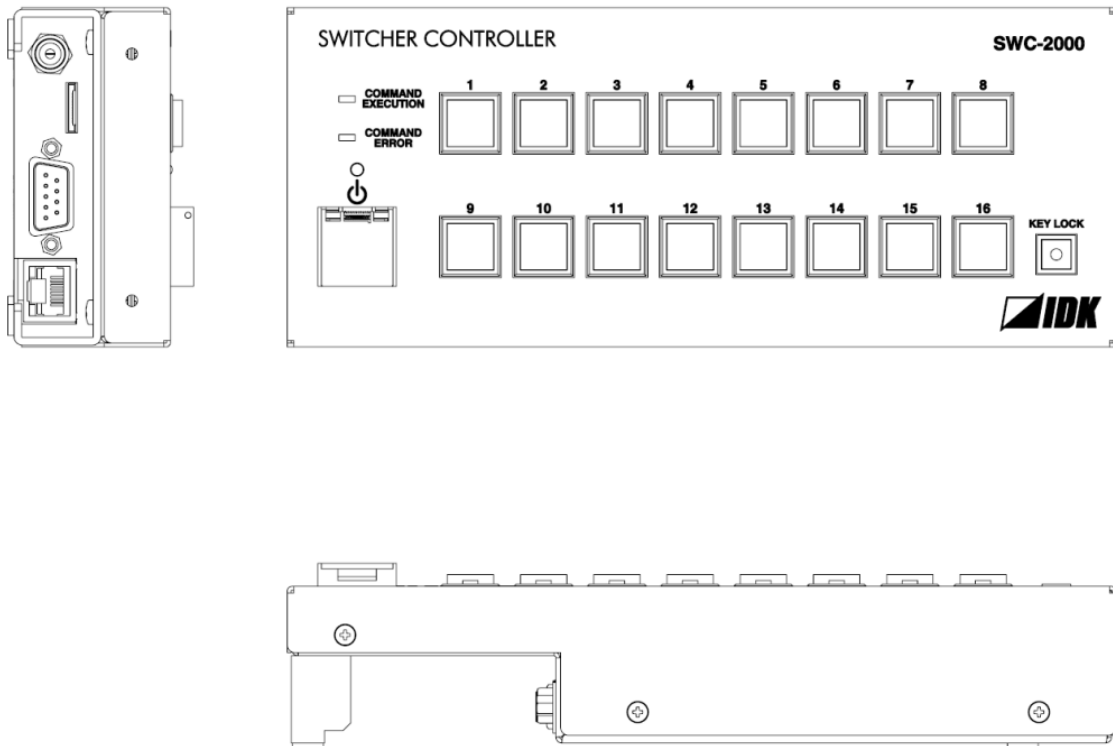
Item		Description	
Number of command execution button		16 buttons	
Number of associable control command		Up to 10 commands per command execution button	
Number of registerable control command		Up to 32 commands	
External Control	Serial control port	Number / Signal	1 port / RS-232C
		Connector	1 male 9-pin D-sub
	LAN control port	Number / Signal	1 port / LAN
		Connector	10Base-T / 100Base-TX (Auto Negotiation), Auto MDI / MDI-X 1 RJ-45
Recommended product		IDK's MSD / FDX / IP-NINJAR series PJLink supported products, and others (General purpose products)	
Othres	AC adapter	Input: 100 - 240 VAC ± 10%, 50 Hz / 60 Hz ± 3 Hz Output: 5 VDC 3 A 15 Watts (AC adapter is supplied)	
	Power consumption	About 3 Watts	
	Dimensions	8.46 x 3.46 x 1.59" / 215 (W) x 88 (H) x 40.6 (D) mm (Projections are not included) (*1)	
	Weight	1.76 lbs. / 0.8 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)	

*1 When SWC-2000 is installed in a EIA rack, please use the optional rack mounting brackets. By using this rack mounting bracket, one or two SWC-2000 can be installed in the EIA rack 2U size.

■ Recommended products

Items		Parts number
IDK's products	MSD Series	MSD-402, MSD-501, MSD-502, MSD-701, MSD-702, MSD-5401, MSD-5402, MSD-5403, MSD-5404, MSD-5401SL, MSD-5402SL, MSD-804FD, MSD-EX1608, MSD-EX32, MSD-7201UHD, MSD-7202UHD, MSD-7203UHD, MSD-7204UHD, MSD-7201UHDTB, MSD-7202UHDTB, MSD-7203UHDTB, MSD-7204UHDTB
	FDX Series	FDX-16, FDX-32, FDX-64
	IP-NINJAR Series	NJR-01UHD, NJR-04HD, NJR-CTB
Other products		PJLink supported products, and others (General purpose products)

■ Front & Rear panel

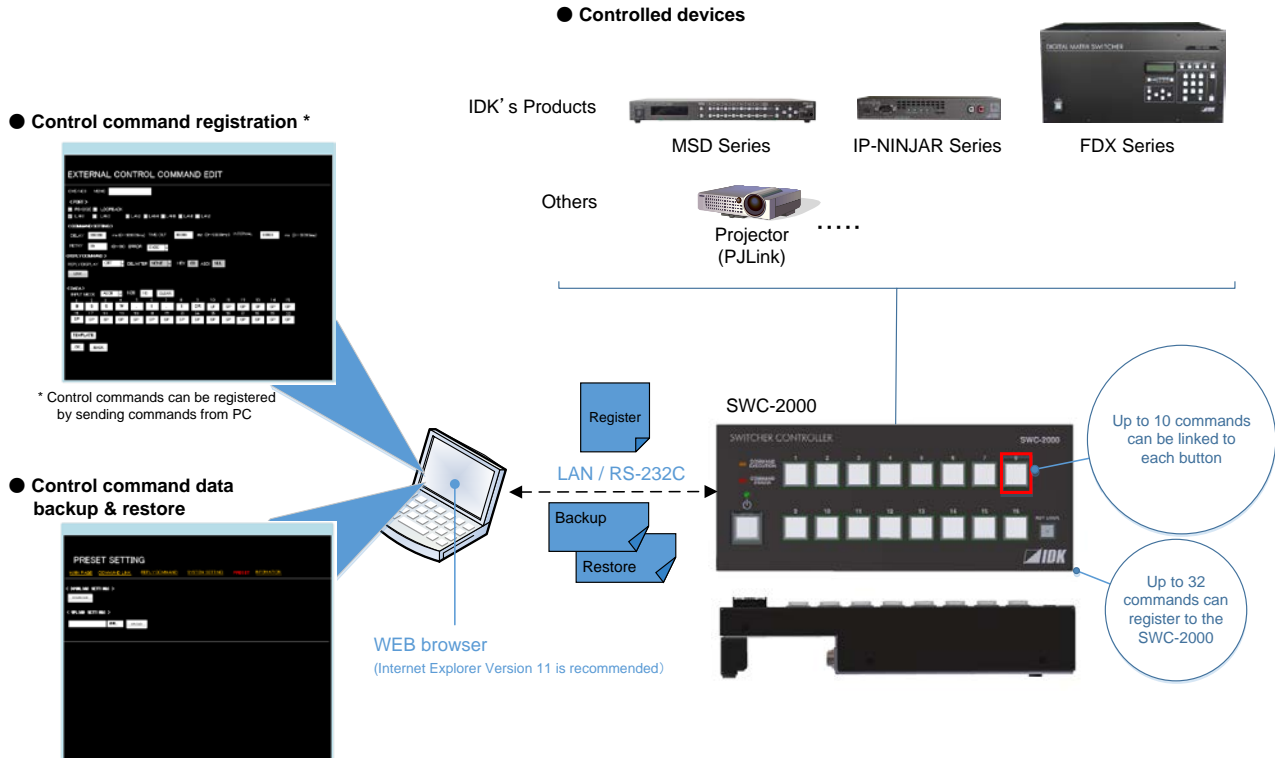


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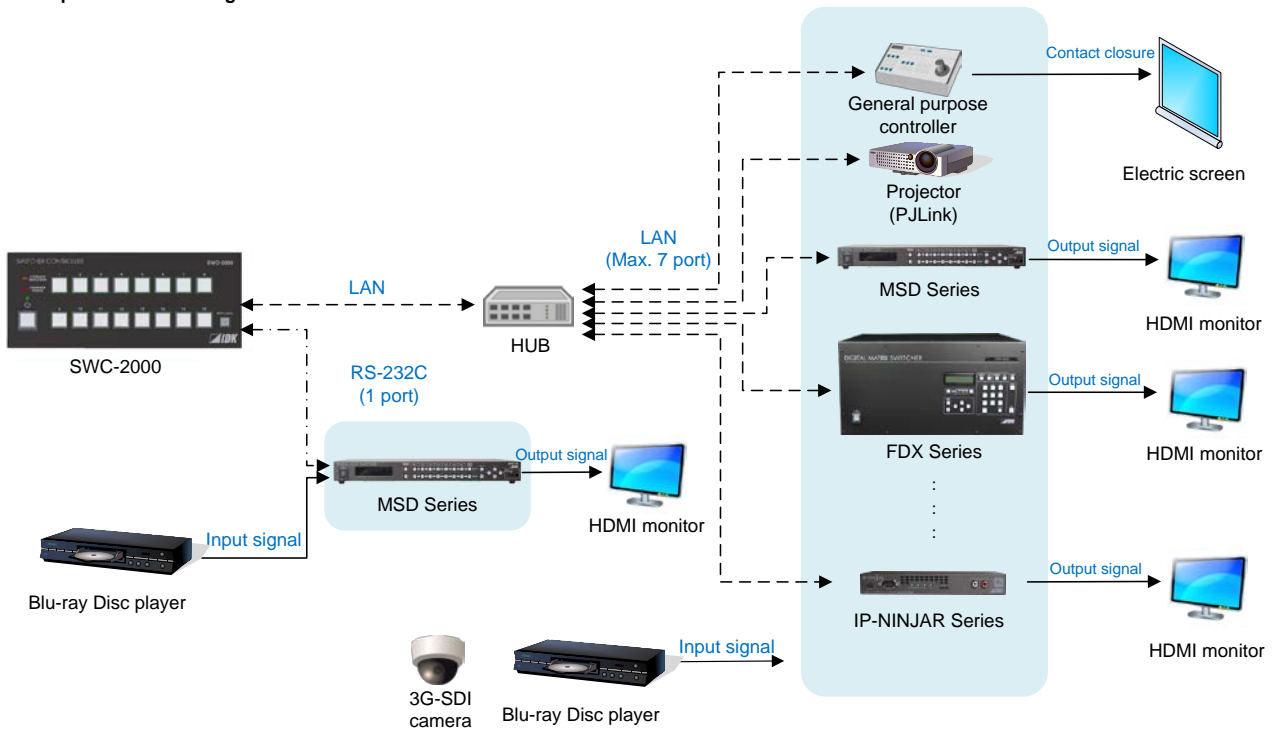


16 Buttons Switch Remote Controller SWC-2000 Diagram and Features

Control command registration & command linking



Sample connection diagram



Features

- Remote controlling IDK products via LAN and RS-232C
- 16 command execution buttons and 10 command linking to each button
- Standby setting
- Various control detail setting
- Command registration linking to its buttons by using web browser
- Mounting in a EIA rack

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