

Network Functions

Projectors can be managed and controlled over a network.

For example, several projectors in different classrooms can be simultaneously controlled from a remote location.

Flexible system configurations open up a large number of possibilities, and speed up response when problems occur.



For Use in a Variety of Locations.
In conference rooms;
A single PC can simultaneously control projectors in several conference rooms.



In showrooms or ad displays:
The condition of a showroom window projector can be checked from an office inside the store.



In monitoring and control rooms;
Several screen images can be simultaneously controlled by one PC.

Applicable Functions

Please click the name of functions to see the details.

LAN Functions	POA-MD13NET2 (Optional) (Wired LAN)	POA-PN03C (Optional) (Wired LAN)	Built-in network (Wired LAN)			Built-in network (Wired/Wireless LAN)			
Models	HD2000/ WF20/ XF47/ XF1000/ XF71/XF70	XP200L/XP100L/ XM150/XM150L/ XM100/XM100L/ WTC500L/XTC50L/ ET30L/XT35/XT35L/ XT25/XT25L /XT21/21L	DHT100L/ DHT100WL/ DET100L	DXT10L/ DWT50L	XM150/XM150L/ XM100/XM100L WXU300/XU106/ XU350/XU350A/ XU300/XU300A/ XU301/XU301A/ XC56/ XW300/XW250 /XW200/ XE33/ WXL46/WXL46A/ WXE46/WXE46A	XU355/XU355A/ XU305/XU305A	WXU700/ WXU700A	XU116	WXU30/ WXU30A/ XU115/ XL51A/ XL51
1. Web Management Function	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2. Warning Notification by E-mail	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3. Multi-Control Function	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	-	<input type="radio"/> ※1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4. Automatic Operation with Timer Function	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	-	<input type="radio"/> ※1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5. Real-Time Capture Function	-	<input type="radio"/>	-	-	-	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
6. Network communication Function	-	<input type="radio"/>	-	-	-	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
7. Network Viewer Function	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	-	-	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
8. SNMP Agent Function	-	<input type="radio"/>	-	-	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
9. SNMP Manager Function	-	<input type="radio"/>	-	-	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
10. PJ Link Compatibility	-	<input type="radio"/>	-	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
11. Network functions for High-Speed Motion images	-	-	-	-	-	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
12. Real-Time/One-Shot Capture Function	-	-	-	-	-	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
13. Moderator Function	-	-	-	-	-	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
14. Simple Wireless Settings	-	-	-	-	-	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	-
15. PJ Master Compatibility (Optional)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
16. Video Streaming Function	-	-	-	-	-	-	<input type="radio"/>	-	-
●IEEE802.11n high-speed wireless LAN capability	-	-	-	-	-	-	<input type="radio"/> ※2	<input type="radio"/>	-

*1: Need to install the attached CD-ROM.
*2: WXU700/WXU700A:IEEE802.11b/g/n (draft 2.0)

1. Web Management Function

