

Projector Wired LAN

Version 2.2

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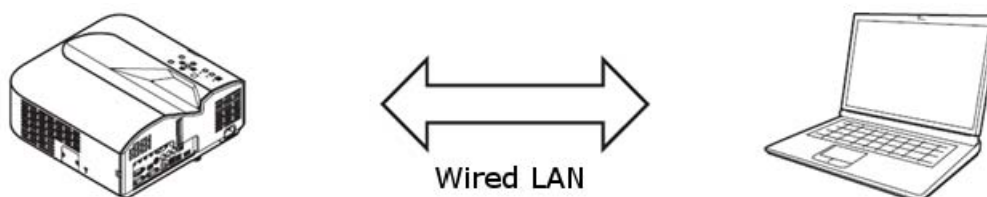
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- The sample screens shown in this manual are for illustrative purposes only, and may not be exactly the same as the screens actually produced by the product.
- Unless specifically stated otherwise, all illustrations in this manual show the XJ-UT351WN projector.

XJ-UT311WN / XJ-UT351WN projector (hereinafter referred to collectively as "the Projector" or "this Projector") can be controlled from an external device via its LAN port.

Connection

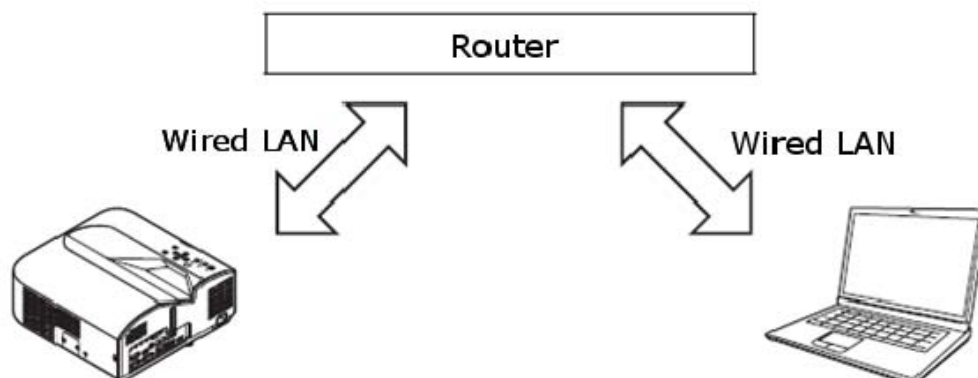
Use a LAN cable to connect the Projector to a network device with which you want to establish a wired LAN connection. For details about how to connect, see "Connecting the Projector to a Computer via a Wired LAN" in your projector's user's guide (Network Function Guide).

- Direct connection between the Projector and a network device



For the above type of connection, use a cross type LAN cable.

- Connection between the Projector and a network device via a router



Supported Devices and Standards

Web Browser

This Projector supports control using a computer web browser.

For details about connection, see "Using the Projector Admin Pages" in your Projector's user's guide (Network Function Guide).

PJLink

This Projector supports the PJLink Class1 standard formulated by the Japan Business Machine and Information System Industries Association (JBMIA).

For detailed information about PJLink, visit the website below.

URL: <http://pjlink.jbmia.or.jp/english>

- The following shows input switching instruction and input switching query parameters and their corresponding input sources.

Parameter	Input Source	Computer Terminal Setting
11	Computer 1	Auto
12	Computer 1	RGB
13	Computer 1	Component
14	Computer 2	Auto
15	Computer 2	RGB
16	Computer 2	Component
21	Video	
22	S-video	
31	HDMI1	
32	HDMI2 (Not supported with XJ-UT311WN)	
42	File Viewer	
43	CASIO USB Tool	
44	Network	

- Image only mute is not supported by the AV mute instruction and AV mute state query
- The cover open error and filter error are not supported by the error state query.
- A projector name query returns the projector name specified on the System Admin Page. For information about the System Admin Page, see "Configure Control Panel page network settings"" in your Projector's user's guide (Network Function Guide).
- A manufacturer name query returns **CASIO**.
- A device name query returns **XJ-UT311WN** or **XJ-UT351WN** depending on its device.
- The password used for the connection authentication process is the same as the System Admin page password. The Projector can be configured to enable or disable authentication. To do so, use [Network Settings]-[PJLink Authentication] on the Projector's Setup Menu.

Enable: PJLink connection authentication enabled. (Initial default)

Disable: PJLink connection authentication disabled.

For information about the functions of other commands, see the PJLink specifications issued by JBMIA.

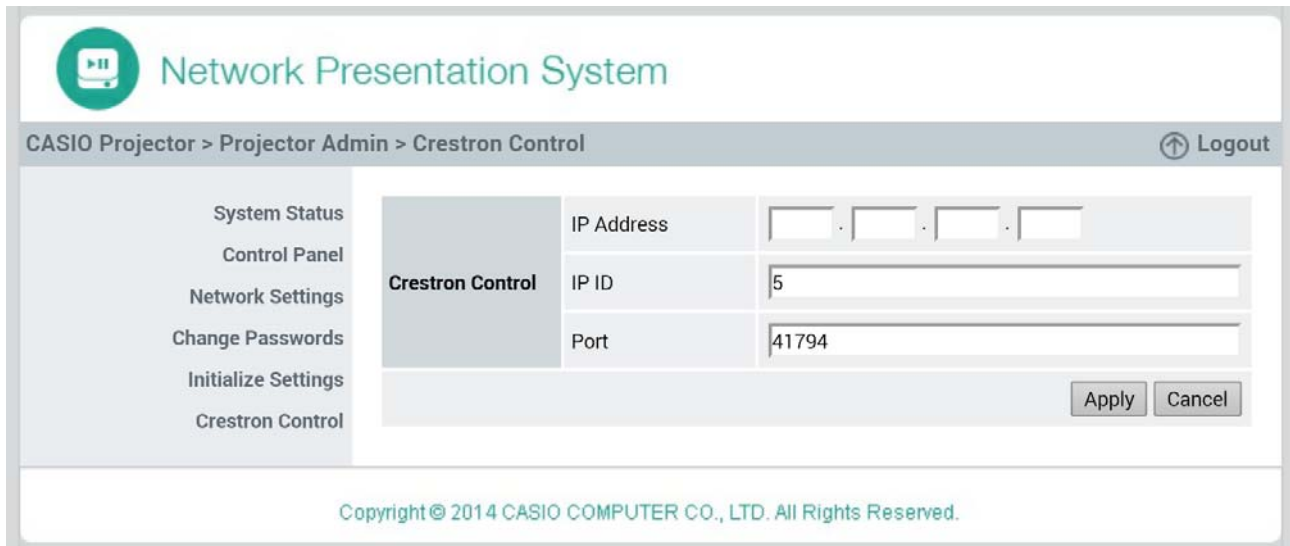
Crestron

This Projector supports Crestron Electronics controller and software (RoomView®) commands.

For detailed information and information about downloading RoomView®, visit the website below.

URL <http://www.crestron.com/microsites/get-roomview>

When using the Crestron controller, the controller IP address and other settings must be configured on the Projector. Settings are configured on the Crestron Control page shown below, which appears when you click [Crestron Control] on the System Admin page.



- IP address Specifies the controller IP address.
- IP ID Specifies the controller IP ID.
- Port Specifies the number of the port being used. (Always 41794)

Enter the applicable information for each item and then click the [Apply] button. This will restart the network function and apply the new settings.

AMX

This Projector supports the AMX controller and Device Discovery. Commands used for control are PJLink standard commands.

For detailed information, visit the website below.

URL: <http://www.amx.com/>

Extron

This Projector supports the Extron controller. Commands used for control are PJLink standard commands.

For detailed information, visit the website below.

URL: <http://www.extron.com/>

Caution

- The Projector can be configured to enable or disable power via wired LAN on from the standby state. To do so, use [Network Settings]-[Remote On] on the Projector's Setup Menu.

Enable: Power on enabled.

Disable: Power on disabled. (Initial default)

Initializing network settings or performing a "Restore All Defaults" operation with the Setup Menu will cause this setting to change to "Disable". If you are operating the Projector using a wired LAN setting, be sure to change this setting back to "Enable" after initialization.

- Depending on its model, some of the sources may not be supported by and may not be available on your projector.

CASIO®

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