ADDENDUM FOR THE DLP PROJECTOR

About this Document

This document is intended for network administrators.

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Remote Network Operation

When connected to a Local Area Network (LAN) by means of the RJ-45 connector,

the projector can be controlled remotely through a Web browser or by any of the clients (PCs connected to the LAN) on the LAN. The projector can also be accessed outside the LAN, provided a firewall is configured accordingly.
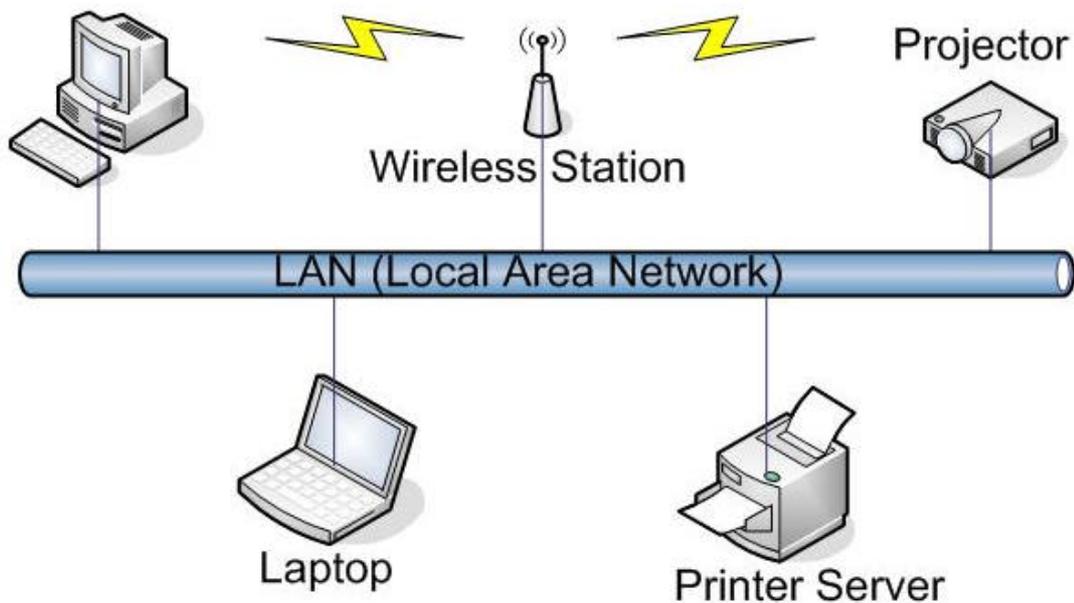
Using a Static IP Address

Set the IP Setting to **Static IP Address** if you want the projector to have a permanent IP address.

The following screens may vary depending on the operating system you are using.

1. From the **Local Area Connection Properties** window, open the **Internet Protocol (TCP/IP) Properties** window.

2. Set the IP address:

10.0.50.99

3. Set the Subnet mask:

255.0.0.0

Internet Protocol (TCP/IP) Properties

General

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

○ Obtain an IP address automatically

⊙ Use the following IP address:

IP address: 10 . 0 . 50 . 99

Subnet mask: 255 . 0 . 0 . 0

Default gateway: . . .

○ Obtain DNS server address automatically

⊙ Use the following DNS server addresses:

Preferred DNS server: . . .

Alternate DNS server: . . .

Advanced...

4. Click **OK**.

5. To prevent messages being filtered between the remote PC and the projector, disable the proxy server in your Web browser.

From the Internet Options window, click **LAN Settings...**
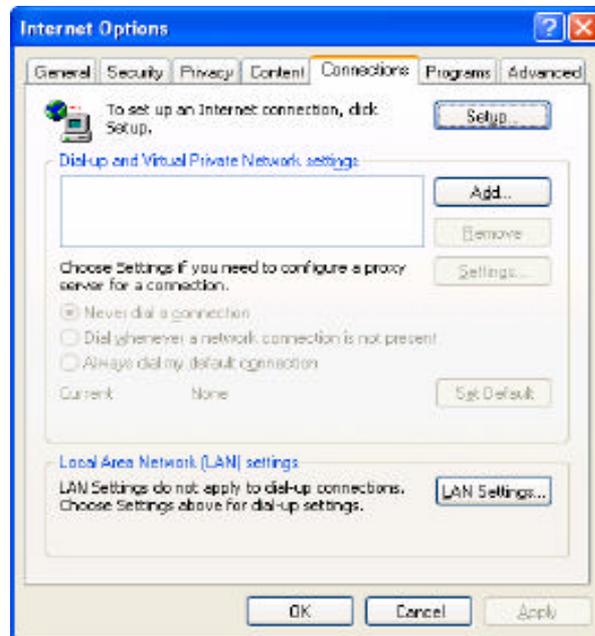
1. In the **Local Area Network (LAN) Settings** window, make sure the **Proxy server** check box is not checked. Click **OK**.

2. Enter the address

of the projector in the address bar of your browser (internet explore or Firefox) and click go **http://10.0.50.10**

The **Remote**

page opens.

The Remote Interface Overview

The following shows the remote interface main screens.

Remote

This screen shows the current status of the projector.

Remote-2

This screen is used to control the projector.

Administrator Settings

This screen allows the administrator to set a password and limit connections to the projector.

IP Settings

This screen allows the IP address to be set for static or DHCP.

IP-Setting

Remote

Remote-2

Administrate-Setting

IP-Setting

E-Mail-Setting

IP address STATE : ○ Static IP address ● DHCP address

IP Address	10.0.50.100
Subnet Mask	255.0.0.0
Default Gateway	0.0.0.0
DNS Server	0.0.0.0

Set Restart

E-mail Settings

Status messages for the Projector can be emailed to the administrator or any other address.

Some servers require a sender address, otherwise the email is blocked. So in most cases the **Sender** and **Receiver** addresses will be the same.

The projector automatically emails status messages, such as IP address, and Power state as shown below to the **Receiver** address. The projector cannot receive e-mails.

E-Mail Configuration

Remote

Remote-2

Administrate-Setting

IP-Setting

E-Mail-Setting

Sender E-Mail address	senduser@mail.company.com
Receiver E-Mail address	recvuser@mail.company.com
Mail Server	172.16.1.52

■ My mail server requestes authentication

(Sender) E-Mail Username

(Sender) E-Mail Password ·················

Set

Setting up Remote Operation

You should know some or all of the following address settings:

- IP Address
- Subnet Mask
- Default Gateway
- DNS Server
- E-mail addresss for remote PC
- Password (if required) for remote PC
- Outgoing server (SMTP) for remote PC

Important:

Using a proxy server for your LAN may filter messages from the projector. Disable the proxy server to prevent this.

The factory default IP address for the projector is **DHCP on**. If this address has been changed, you can find the current IP address in the OSD Status of the projector.
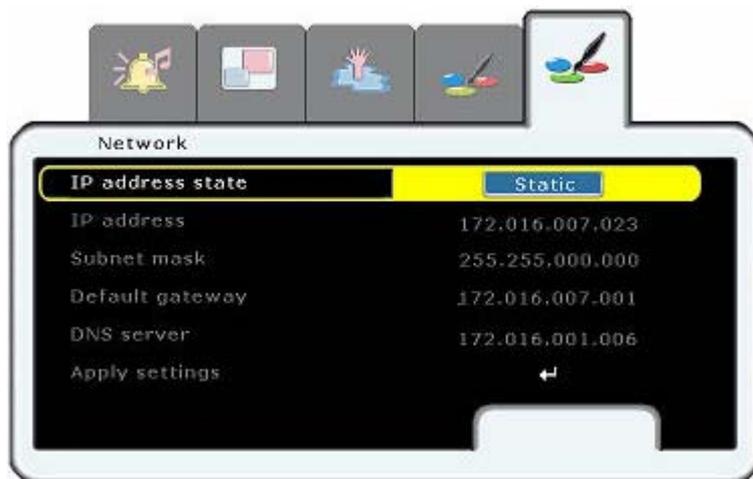
Using the DHCP Address Settings

Set the IP Setting to DHCP if you are using a DHCP server that will assign an IP address to the projector.

1. Enter the address of
the projector in the
address bar of
your browser:
http://10.0.50.10

The **Remote**
page opens.

Remote

Remote-2

Administrate-
Setting

IP-Setting

E-Mail-Setting

IP-Setting

IP address STATE : ○ Static IP address ● DHCP addre

IP Address	10.0.50.100
Subnet Mask	255.0.0.0
Default Gateway	0.0.0.0
DNS Server	0.0.0.0

Set   Restart

2. Click **IP Settings**.

3. Check the **DHCP
Address**
button and click
Set.

Enabling and Disabling Passwords

The default setting is **Disable** and no password has been set.

1. Click
Administrator Settings.
The **Administrator Settings**
page opens.
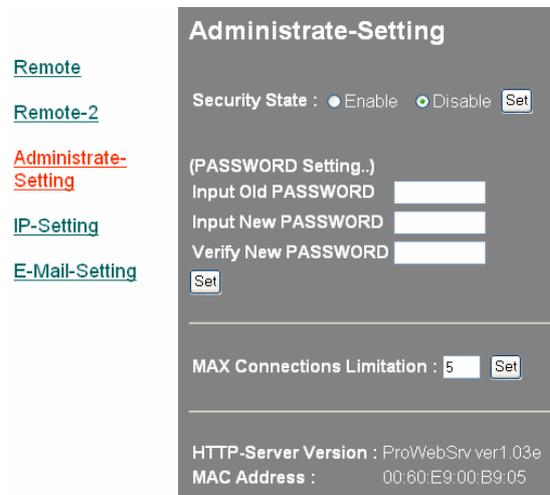
2. Check the **Enable**
button and
then click **Set**.
or
Choose the
Disable button
and then click
Set.
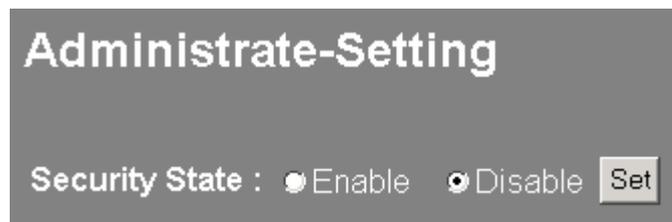
3. Click your browser
back button to go to
the **Input PASSWORD** box.

4. Enter the
password and
click **Login**.

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Setting the Maximum Connections

Refer to the following to limit the amount of users that can log on to the projector.

1. Click **Administrator Settings** To open the browser page.

Remote

Remote-2

Administrate-Setting

IP-Setting

E-Mail-Setting

Administrate-Setting

Security State : ● Enable ○ Disable [Set]

(PASSWORD Setting..)
Input Old PASSWORD [   ]
Input New PASSWORD [   ]
Verify New PASSWORD [   ]
[Set]

MAX Connections Limitation : [5] [Set]

HTTP-Server Version : ProWebSrv ver1.03e
MAC Address :   00-60-E9-00-B9-05

2. Enter the number of connections and click **Set**.

MAX Connections Limitation : [5] [Set]

Retrieving a Forgotten Password

Refer to the following to retrieve a forgotten password.

1. In the **Input Password** screen, click **Forgot your Password?**

Input PASSWORD : [   ] [Login]

Forgot your PASSWORD??

2. Enter your e-mail address and click **Send**.

IF you just forgot your PASSWORD..
Please input the Administrator E-Mail address. System would check your E-mail address. If matching, then send the PASSWORD to the administrator.

Your Email : [   ] [Send] [Back]

3. The current projector password is mailed to you

Projector IP address: 172.16.7.139

Your Password: 8732