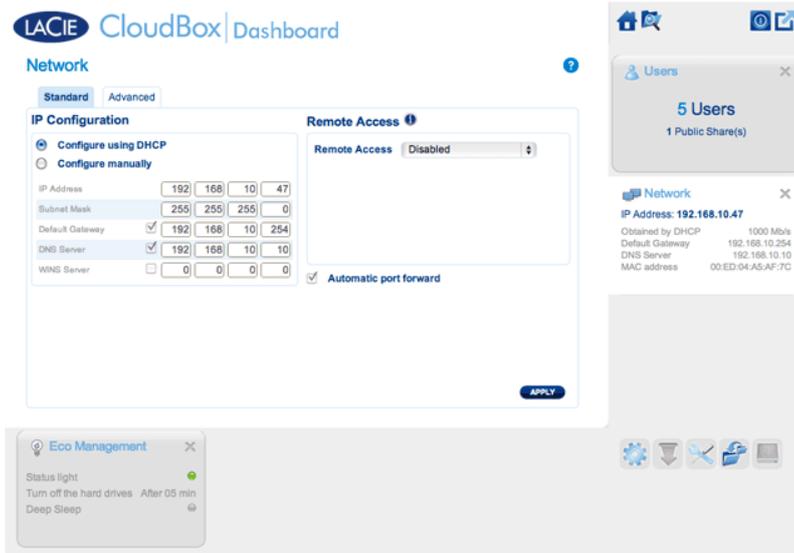


# 5.G REVIEW THE DASHBOARD NETWORK SETTINGS

## STANDARD TAB



## IP Configuration

Choose between **Configure using DHCP** and **Configure manually**. If your router is DHCP-enabled, as are most consumer routers, your LaCie CloudBox will receive an IP address automatically. As a result, most users will see that the table has been filled in with values. By selecting **Configure manually**, you can modify the table values to accommodate your router.

**Important info:** Please make certain that you do not change the IP address without a complete understanding of your network. You risk losing contact with your LaCie CloudBox if the IP address is not compatible with your network. Review your router documentation or contact your internet provider for further information.

## Remote Access

See [Access your LaCie Dashboard Anywhere](#).

## ADVANCED TAB

The screenshot shows the LACIE CloudBox Dashboard with the 'Network' section selected. The 'Advanced' tab is active, displaying two configuration panels: 'Proxy Configuration' and 'SMTP Configuration'. Both panels have an 'Enable' checkbox that is currently unchecked. The 'Proxy Configuration' panel includes a 'Proxy Server' text field, a 'Port' field with the value '3128', and an 'Optional' section with an 'Authentication required' checkbox and fields for 'Name' and 'Password'. The 'SMTP Configuration' panel includes an 'SMTP Server' text field, a 'Port' field with the value '25', and an 'Optional' section with 'Use SSL' and 'Authentication required' checkboxes, and fields for 'Name', 'Password', and 'Email address' under the 'Send a verification email' checkbox. An 'APPLY' button is located at the bottom right of the configuration area.

### Proxy Configuration

Many business computers require a *proxy server* to reach the internet. In most instances, home routers and/or networks connect to the internet via an internet service provider. Please contact your internet service provider to learn if a proxy server address is necessary to connect the LaCie CloudBox to the internet. If you do require a proxy server, fill in the applicable fields:

1. Activate the feature by clicking the **Enable proxy** box.
2. Fill in the proxy server address, port, and optional authentication information.
3. Click **APPLY**.
4. Enter **Authentication** credentials if necessary.

## SMTP Configuration and Email Alerts

The LaCie CloudBox can send email alerts to the administrator.

1. Click on the box next to **Enable SMTP**.
2. Enter the address for your SMTP server. Contact your email provider for the proper SMTP address.
3. Open port 25 on your router to the LaCie CloudBox to allow for outgoing email notifications. See your router documentation for instructions.
4. Confirm that you have entered the proper email address on the Dashboard Users page.

To verify that the alert system works:

1. Check the box next to **Send a verification email**.
2. Fill in the field for **Email address**.
3. Click **APPLY**.