

ILF-100 Quick Setup Guide

- These instructions assume the ILF-100 will be connected to a network using Dynamic Host Configuration Protocol (DHCP). Consult the ILF-100 User Manual if your network does not use DHCP.
 - If you are only concerned with detecting a failed internet connection and do not need any of the email notification features, you may simply plug the ILF-100 into a DHCP-enabled router and connect the relay terminals to your alarm system's backup communication device. No further configuration is needed!
1. Connect the ILF-100 module to your network using the supplied network cable.
 2. Connect a 12V, 500mA or greater DC power supply to 12VDC and GND terminals.
 3. Apply power and wait for the green EMAIL LED on the main board to illuminate.
 4. Make note of your ILF-100 serial number, which is printed on bar code label affixed to the chips on top of the Ethernet module.
 5. Open a web browser and go to **http://archives.ILF100.com**.
 6. Click the “**View by: Thread**” link for the archive with the current date.
 7. Press <Ctrl> F to open the browser's search box.
 8. Enter your serial number and click the **Find** button.
 9. The browser should highlight the subject line of the email that your ILF-100 just sent.
 - Note: if you powered your board up more than once, you may need to refresh your browser window to see the latest email.
 10. Click on the message link to view the email body.
 11. Click the link after **IP Addr:** to access your ILF-100's configuration page.
Security Note: this link will only work for users connected to the same LAN as your ILF-100.
 12. When prompted for a user name, enter **admin**. Type **pass** for the password.
 13. Click OK.
 14. Make any custom changes to the network settings, email notices, etc. Click the **Submit** button when you are done.
 15. When the ILF-100 has finished saving the new parameters, it will reboot itself in order to make use of the new settings. Close the web browser before attempting to re-connect to the ILF-100.

Notes:

- After restarting, the ILF-100 will send an email that lists its IP address. If DHCP is used, the IP address for the ILF-100 may change. You will need to view this email and make note of the latest IP address before connecting to the ILF-100's configuration page again.
- You may prompt the ILF-100 to resend the power-up IP address email at any time by momentarily pressing the INIT switch SW2.