

Quick Start Guide - V8.x



35G



75G

WSA7550



WSA7750



WSA7850



IMPORTANT: Please read through the Quick Start Guide prior to setup. Make sure to have your iPrism License Key file saved to your desktop, and record the information listed in Step 1 prior to installation.

Quick Installation of iPrism

The proxy-mode configuration outlined in this guide provides an easy temporary setup for evaluating and testing iPrism using proxied client traffic. Once you are familiar with using iPrism in Proxy-Mode, we recommend reconfiguring iPrism for Transparent-Mode deployment to fully utilize the traffic management and reporting features.

For more information on installation and configuration (including transitioning to Transparent-Mode), see the iPrism Installation Guide available on the iPrism support page at <https://www.edgewave.com/support/iprism-documentation/>

Step 1. Record Setup Data for the iPrism Installation Wizard

1.1	iPrism License Key File The iPrism license key file was emailed to the primary contact for your account. Save it to your desktop prior to running the Install Wizard. If you need to request your License Key file, go to http://keyrequest.edgewave.com	Example: iprism.64641.key The Install Wizard will prompt you to upload this file.
1.2	iPrism Model and Serial # Record your iPrism Version and Serial Numbers for easy reference if you need to call Technical Support.	iPrism Version: iPrism Serial #:
1.3	iPrism Host Name Assign a host name to the iPrism appliance. This name should reflect your DNS domain.	Example: iprism.example.com Your value:
1.4	DNS Server The IP address of your Primary DNS (Domain Name System) Server. DNS is required for name-resolution and email services. You can use multiple DNS Servers. If you use Windows Active Directory specify those name servers here.	Example: 192.168.45.30 Your value:
1.5	Assign an iPrism IP Address and Netmask Specify an IP address and subnet mask for the iPrism to use that corresponds with the network in which you are placing it. This will be required for appliance discovery and later for Web-based iPrism administration.	Example: 192.168.45.92 and 255.255.255.0 Your values:
1.6	iPrism Default Gateway This is the device in your network that iPrism will use to connect to the Internet. Most likely this will be the inside interface of your Firewall.	Example: 192.168.45.1 Your value:

Step 2. Connect the iPrism and Log In

2.1	Connect a monitor and keyboard to the iPrism and log in as the user admin. At the menu, follow the instructions for setting the IP address for iPrism, including the netmask and default gateway. Make sure these values are reachable from the workstation you will use to perform the initial iPrism configuration.
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| 2.2 | Go to your workstation, and point your browser to the IP address that you just gave iPrism, using port 80 (it will redirect to the https port). |
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Step 3. Run the Installation Wizard

To complete the Installation Wizard you will need the setup data from Step 1 and your iPrism License Key file (should be saved to your desktop). The following is an outline of the Installation Wizard steps:

3.1	Username and Password The Wizard will prompt you for a user name and password. The defaults are Username: iprism ; Password: setup
3.2	Agree to License You will be prompted to accept the License Agreement. Read the agreement and click Agree to continue
3.3	New or Restore Config New Customers should select Start a new configuration and click Next to continue. Existing customers can restore their settings from their backup by selecting Restore from archive and then uploading their archive. Once that is completed the iPrism will shut down. Proceed to Step 4
3.4	Upload License Key Browse to the location where you saved your iPrism License Key file, then click Next to continue.
3.5	Enter Registration Information Enter your contact information. Choose carefully as your Administrator email is used for delivering important iPrism product update information. It is recommended that you change your password by selecting Set Password .
3.6	Network Settings Enter the setup data you recorded in Step 1. To enter the IP address for your DNS, click DNS Settings then Add in the Name Servers pop-up window. Enter your DNS address and click OK to continue. Enter your IP address recorded in Step 1.5. Select OK then Next to continue. Note: Some of the values on this page are pre-populated, they can be changed.
3.7	Filter Settings Specify whether to monitor and/or block Web and application traffic, and select the iPrism time zone.
3.8	Review Settings Review the configuration settings and click Apply . To make changes to any of the settings, click Back . Note: You can only use the Print option with a local printer. Configuration reports will be available once you reboot.
3.9	iPrism will save and apply the settings and reboot automatically – this may take 4-5 minutes.

Your iPrism Installation is Now Complete

Step 4. Shut Down and Relocate the iPrism Appliance (If it is not already located in a production setting)

Ensure proper shut down and relocate the iPrism to a network or subnet that will be convenient for testing, typically near your Internet gateway. Connect a network cable between your switch and the INTERNAL iPrism interface, and turn on the power.

Step 5. Redirect HTTP Traffic to iPrism for Testing

Redirect Web requests to iPrism by configuring one or more clients to proxy to iPrism, using the default port 3128 and the iPrism's IP address. All HTTP/HTTPS requests originating from workstations that proxy to the iPrism will be filtered.

For more information on setting up and testing iPrism for evaluation purposes, refer to our Evaluation Guide. When you are finished evaluating in Proxy-Mode, refer to the iPrism Installation Guide for transitioning to Transparent-Mode.

Both guides are available at <https://www.edgewave.com/support/iprism-documentation/>

In the unlikely event that you need to return your iPrism, contact Technical Support at (858) 676-5050 for a Return Material Authorization (RMA) number. A replacement unit will be shipped to you. You can return the defective unit in the box in which your replacement unit was shipped.

For further assistance submit a request at <https://www.edgewave.com/support/iprism-support-ticket/> or contact iPrism Technical Support at the number shown above.

Interested in Upgrading Your iPrism Appliance?

iPrism 35g - 35+ Mbps filtered throughput and up to 650 work stations

iPrism 75g - 75+ Mbps filtered throughput and up to 2,000 work stations

iPrism WSA7550 - 150+ Mbps filtered throughput and up to 4,000 work stations

iPrism WSA7750 - 500+ Mbps filtered throughput and up to 10,000 work stations

iPrism WSA7850 - 1+ Gbps filtered throughput and up to 20,000 work stations

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Archive and Protect Your Sensitive Data

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Learn more at <https://www.edgewave.com/products/secure-content-archive/>