REGISTRATION AND TECHNICAL SUPPORT

Appliance Registration
The appliance is provided with a 30-day evaluation license key.
You can activate your full license using the First Time Configuration Wizard
through the License page by clicking the “Activate License” button (click “Set
proxy” to configure proxy settings if needed). Your device will automatically
contact and register itself with the Check Point User center, providing it has
been configured with Internet access.
If the appliance is not connected to the Internet, click “Offline”, browse to your
license activation file and press “Activate License.” To obtain your license

Appliance User Center
For further information about the appliances, see:
For technical assistance, contact Check Point 24 hours a day,
seven days a week at:
+1 972-444-6600 [Americas]
+972 3-611-5100 [International]

For additional information regarding setting up your appliance, refer to the
Check Point Appliance Getting Started Guide.
INSTRUCTIONS FOR MICROSOFT WINDOWS 10:

1. Connect another Ethernet cable to the port no. 1 on the appliance rear panel and plug it into the network adapter on your PC/Laptop.
2. The port no. 1 Link LED on the rear panel will light up in green, indicating that the cable is connected properly and connection is active. The amber LED indicates the connection speed.

POWER UP YOUR CHECK POINT APPLIANCE

1. Connect the power supply unit to the appliance front panel and to a power outlet. Once the user plugs in the power adapter, the appliance is on. The 1570R uses two powering options – AC power adapter (sold separately) or DC power (power plug included).
2. When the appliance is turned on, the Status/Power LED on the front panel lights up in red for a short period. The LED then turns blue and starts to blink. This shows a boot is in progress and new firmware is being installed. When the LED turns solid blue, the appliance is ready for login.

Note: The LED is red if there is an alert or error.

CONNECT YOUR CHECK POINT APPLIANCE TO THE NETWORK

If you use an external router: Connect the Ethernet cable to the WAN port on the appliance back panel and plug it into your external modem or router’s PC/LAN network port. The WAN Link LED on the rear panel will light up in green when the connection is established and active. The amber LED will indicate the connection speed. The Internet LED on the front panel will blink blue while connecting until the configuration in step 4 is completed and the Internet connection is established. Then it turns to steady blue.

CONNECT YOUR PC FOR INITIAL SETUP

1. Connect the power supply unit to the appliance front panel and plug it into the network adapter on your PC/Laptop.

INSTRUCTIONS FOR MAC OS X:

1. Choose System Preferences from the Apple menu.
3. Select Ethernet on the left side of Network window.
4. Set Configure IPv4 to Using DHCP.
5. Press Apply.

CONFIGURE YOUR CHECK POINT APPLIANCE

1. Choose System Preferences from the Apple menu.
3. Select Ethernet on the left side of Network window.
4. Set Configure IPv4 to Using DHCP.
5. Press Apply.

To enable DHCP or change other TCP/IP settings:

1. Select Start, then select Settings > Network & Internet.
2. Select Ethernet, then select the Ethernet network you’re connected to.
5. When you’re done, select Save.

To enable DHCP or change other TCP/IP settings:

1. Select Start, then select Settings > Network & Internet.
2. Select Ethernet, then select the Ethernet network you’re connected to.
5. When you’re done, select Save.

Note: To enable DHCP or change other TCP/IP settings, follow the steps above. If you use an external router, follow the steps provided in the document. If you are using a Firefox Web browser, you will be prompted to add an exception in order to connect. Click “Add Exception,” then “Get Certificate” and finally “Confirm Security Exception.”

2. The wizard will guide you through the connection setup process. Enter in the parameters as required and click Finish.

Note – To check your Windows version: Press “Win” + R buttons. In the window that opens, type “winver” and press “Enter.” A dialog box will open, showing your windows version.

Note – You might receive a certificate error page since the appliance does not have a formally signed certificate. Click “Continue to this site.”

Note – If you are using a Firefox Web browser, you will be prompted to add an exception in order to connect. Click “Add Exception,” then “Get Certificate” and finally “Confirm Security Exception.”

Figure 2: Network Preference

Figure 3: First Time Configuration Wizard - Welcome page

Figure 4: First Time Configuration wizard - Summary page