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123 Manual LP-N24 V2.0, 2.4 GHz Wireless-N Broadband Router and/or Access Point (AP). Remote Management.

LPN24V2_M123_ENG01W



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The following guide explains how you can access the router from the WAN port for management.

1	
Open the web browser of your preference and type the same d	efault address, which is 192.168.0.1 as shown in Figure 1 .
LanPro LPN24V2 150 N Wireless Router - W	/indows Internet Explorer
Carlos ▼ P http://192.168.0.1	
File Edit View Eavorites Tools Help	
	Figure 1
2	
In case your router has a password, it will be requested in a window. Please type it and select Ok as shown in Figure 2.	Login
Firmer 2	Password: ***** (Initial password: NULL)
rigure 2	Ok Cancel
2	
Select the option Advanced settings as shown in	🖉 Landino Linozavz I SON Wireless Router - Windows Internet Coplaner
Figure 3.	Port Cat Vew Favores Tools Help
	Advanced Settings
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	For other connection types .go L Advanced Settings
Figure 3	Security Settings (Default Security Key: 12345678)
	Ok Cancel
4	
Select the options Security settings / Remote WEB	C Lankho LPh24V2 150 N Wireless Router - Windows Internet Explorer
Management. Check Enable as shown in Figure 4.	File Edx Yew Favorites Tools Help Image: Terrorites Image: Terrorites Image: Terrorites Image: Terrorites
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	Advanced Wireless DHCP Virtual Security Routing System settings settings Server server settings tools
	Client Filter Settings MAC Address Filter Settings URL Filter Settings Remote Web Management Help information
	Enable This feature allows remotely managing the router through the Internet To use this feature, please
Figure 4	selict "Enable" and then remotely manage the router value specified port on the PC.
	Proc.exe portinumer that can implement remote management. P address the IP address of the control of the address of the control of the
	Internet that can implement remote WEB management.

5

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In the **Port** field, type the port through which the computer will be listened. We recommend the 8080 port. In the **IP Address** field, type the IP value of the PC or device through which the management of the WAN port of the LP-N24 V2.0 will be accessed, and select **Ok** (Please see **Figure 5**). The typing of IP **0.0.0.0** means that you may access the management from any source IP.



Figure 5