

**LP-1521 Broadband AP Router. 123 Manual,
Restoring to factory settings, (with PoE).**

LP1521_M123_ENI01W

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123 Manual
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(with PoE).**

1 Please check the package contents, please see Figure 1.

Figure 1



2 Screw the antenna as shown in figure 2.

Figure 2



3 Connect your PC to a LAN port of the LP-1521 as shown in figure 3.

Figure 3



4 Please connect the WAN port to your ISP as shown in figure 4.

Figure 4



5 The LP-1521 can be powered in three different ways:

A.-Via passive PoE: through any of the following ports: WAN, LAN1 and LAN4 . The RJ45 Pins used are: Pin 5 (-12 VDC) and Pin 7 (+12 VDC). You must include a Passive Injector and a power converter supplying between 12 and 22 VDC and power the LP-1521 through distances up to 40 m.

B.-Via active PoE: you can use the LP-PoE150 injector and LP-PoE151 splitter made by Lanpro. This arrangement will let you put the LP-1521 as far as 100 m from the injector. You must set the splitter to 12 VDC and power the LP-1521 through the power Jack.

C.- Via the Jack placed at the right of the LAN4 port. We have provided with this kit a way to power the LP-1521 by using a 120 VAC to 12 VDC Power Converter included in the box and shown in figure 5.

Figure 5



6 Wait until the equipment stabilizes. Locate a small hole in the back of the LP-1521 marked with the word: Reset, press the switch behind the hole with a non-metallic pin during 5 to 10 seconds as shown in figure 6.

Figure 6



7 Release the pressure on the switch and wait 'till there is a complete reset of the equipment. Once stabilized, please proceed to access it with your preferred browser through the default IP address: 192.168.1.254 as shown in figure 7.

Figure 7

