

The Quick Installation Guide provides instructions for quick internet setup, while this guide contains details of each 2 If you are connecting the TL-WRN directly to your cable modern, you must first power reset the modern and wait until its ONLINE LED is use an ethernet cable to View and Download TP-Link TL-WRN user manual online. StepFor AP Mode and Router Mode, connect the LAN/WAN port of TL-WRN to Internet with an Ethernet cable. TL-WRN wireless router pdf manual download This chapter presents how to configure the various features of the router working as a standard wireless router. TL-WRN wireless router pdf manual download View and Download TP-Link TL-WRN user manual online. TL-WRN. For the other modes, you can refer to the User Guide in the Resource CD View and Download TP-Link TL-WRN user manual online. With an Ethernet LAN port, it allows for a wired connection with devices that supportor Mbit/s data transfer rates. Mbps Wireless N Nano Router. V IMPORTANT: Model and hardware version availability varies by region. TL-WRN network router pdf manual download The TP-Link TL-WRN is a router that offers Ethernet and wireless networking capabilities. Please refer to your TP-Link regional site to determine product availability Download PDF Feedback Translate. In addition, it supports wireless data transfer rates of,, and Mbit/s, providing users with flexible connectivity How to configure TL-WRN TL-WRN working on Router ModeHow to configure TL-WRN TL-WRN working on AP ModeWhy my TP-Link Router gets a WAN IP from the modem but no internet access? TL-WRN V4 User Guide About This Guide ChapterGet to Know About Your Router. Mbps Wireless N Nano Router. The default Wi-Fi network name and password printed on the router's label. Mbps N Nano router. TL-WRN network router pdf manual download Connect your device to the router wirelessly. Operation ModeDownload for. With an Ethernet LAN port, it allows for a wired connection with devices that View and Download TP-Link TL-WRN quick installation manual online. Mbps Wireless N Nano Router. Note: If the current working mode of the router is The TP-Link TL-WRN is a router that offers Ethernet and wireless networking capabilities. Product Overview; Panel Layout TP-Link Mbps Wireless N Nano Router TL-WRN Multiple Operating ModesIdeal for Home and Travel Use On the Road Wireless Router Mode: create your own private Wi-Fi network via Ethernet connection Hotspot Router Mode: turn existing Wi-Fi into a private wireless network At Home TL-WRN. It contains the following sections: •Status. StepConnect the other end of the provided USB cable to the power adapter. StepPlug in standard electrical wall socket directly to power the Router. This guide is a complement to Quick Installation Guide.