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www.tp-link.com Features:TL-WR840N300Mbps Wireless N RouterWireless N speed up to 300 Mbps makes it ideal for bandwidth consumption or interruption of sensitive applications, such as streaming video, online games and VoIP2T2R MIMO<sup>™</sup> provides greater bandwidth in the range compared to the usual 1T1REasily installation WPA encrypted secure connection by pushing the wireless bridge WPS buttonWDS provides seamless overcoming to expand your wireless or a lower seamless overcoming to expand your wireless network function, provides volP quality and multimedia streamingWi-Fi On/Off Button allows users to simply turn on or off the parental control feature that controls children's Internet access or a virtual employee server, a special app and DM' host is perfect for creating a website in your LANOffers Auto feature-mail for system log, convenient to control router Backward compatible with 802.11b/g products Description: 300 Mbps Wireless N router TL-WR840N presents a high-powered wired/wireless network connection device designed specifically for small businesses and home office network requirements. TL-WR840N creates exceptional and advanced wireless performance, making it ideal for HD video streaming, VoIP and online gaming. In addition, the Wi-Fi Protected Setup (WPS) button on a sleek and trendy exterior provides WPA2 encryption, preventing the network from external intrusions. Pages 2www.tp-link.comSpecification can be modified without notice. TP-LINK is a registered trademarks or registered trademark of their respective owners. No part of the specifications can be reproduced in any form or by any means or is used to produce any derivatives such as translation, transformation or adaptation without the permission of TP-LINK Technologies Co., Ltd. TL-WR840N 300 Mbps Wireless N ROUTERWIRELESS FEATURES FEATURES FEATURES:InterfaceButtonExternal PowerWireless Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Button Power On/Off Button Power On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Button Power On/Off Button Power On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Button Power On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Button Power On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Button Power On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Standards Antenna Frequency Standards Antenna Frequency Signal Rate EIRPReception Sensitivity Wireless Functions Wireless On/Off Standards Antenna Frequency Standards Antenn Button9VDC / 0.6AIEEE 802.11n, IEEE 802.11g, IEEE 802.11b2 Internal Antennas2.4-4835GHz11n: Up to 300 Mbps (dynamic)11g: Up to 54 Mbps (dynamic)11g: Up to 54 Mbps (dynamic)11b: up to 11 Mbps (dynami PER6M: -88dBm@10% PER1M: -90dBm@8% PEREnable/Disable Wireless Radio, WDS Bridge, WMM, Wireless Statistics64/128-bitP, / WPA22, WPA-PSK / WPA2-PSKDynamic IP/Static IP/PPPoE/PPTP/L2TPServer, Kлиент, Список клиентов DHCP, Agpec ReservationWMM, Пропускная способность ControlVirtual Server, Port Triggering, UPnP, ДМЗДинДнс, Comexe, L2TP, IPSec (ESP Head)Parental Control, Host List, Access Schedule, Rule Management FEATURE Router Setting Other TP-Link TL-WR840N directs the entry into the TP-Link TL-WR840N logor about our other TP-Link TL-WR840N information that you may be interested in. login to TP-Link TL-WR840N Router All TP-Link router, this video can help you solve this problem. Find out more if you can't access the Internet with a cable modem and a TP-Link router, follow this video step by step to solve your problem. A more firmware update can solve problems that may arise in the previous version of the firmware, and improve its current performance. For an IMPORTANT update: To prevent upgrade failures, please read the following before you begin the upgrade process Please update the firmware from the local TP-Link official site of the place of purchase for your TP-Link device, otherwise it will be against the warranty. (Usually V1.x'V1) C'mo encontrar la versi'n de hardware en un dispositivo TP-Link? DO NOT disable power during the firmware update process, as this can cause irreversible damage to the product. To avoid a wireless outage during the firmware update process, it's a good idea to download a wireless outage to the product. To avoid a wireless outage during the firmware update process, it's a good idea to download a wireless outage during the firmware update process, as this can cause irreversible damage to the product. To avoid a wireless outage during the firmware update process, it's a good idea to download a wireless outage during the firmware update process, as this can cause irreversible damage to the product. users stop all internet applications on their computer, or simply disable the internet lines from the device to the update. Use decompression programs such as Winzip or WinRAR to extract the file you download before upgrading. TL-WR840N (ES) V6.20-180709 Fecha de Publicaci'n: 2018-09-26 Idioma: Spanish Tamano del Archico: 4.17 MB Modifications and Error Fixes: First Firmware Released. Notes: for TL-WR840N ES V6.20. Usar firmware de TP-Link pueden ser sustituidos por el firmware de terceros como dD-WRT. TP-Link no est' obligado maintenance or support for them, and does not guarantee the performance and stability of third-party firmware. Product as a result of third parties, cancel'the garanta' product. Абрир эль-Седиго Фуэнте de TP-Link contienen en parte del c'deigo del software desarrollado por terceros, incluyendo el-Sedigo del software sujeto GLP (General Public License - Lice P'blica General Reducida) de GNU. Poiade usar la condici'n del software respectiva siguiendo los t'rminos de la visencia de GPL. Puede revisar, imprimir y descargar los t'rminos respectivos de Ia licencia de GPL aque. Usted recibe los sedigos fuente de GPL del respectivos de la licencia de GPL aque. conti el c'digo del software de GPL el Centro de GPL Los programas respectivos son distribuidos sin NINGUNA GARANT'A, inclusion sin la garant'a impl'cita de comerciabilidad o IDONEIDAD PARA un prop'SITO PARTICULAR. Vea la Licencia P'blica General Respect de GNU para obtener m's detalles. 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Descubre m'a firmware update can solve problems that can in the previous version of the firmware, and improve its current performance. For THE IMPORTANT update: To prevent upgrade failures, please read the following before you begin the upgrade process Please update the firmware from the local official TP-Link shopping site for your purchase place for your device, otherwise it will be against the guarantee. Please click here to change the site if necessary. Please check the hardware version of your device and void the warranty. (Usually V1.x'V1) C'mo encontrar la versi'n de hardware en un dispositivo de TP-Link? DO NOT disable power during the upgrade process, as this can cause irreversible damage to the product. To avoid a wireless outage during the firmware update process, it's a good idea to download a wired firmware if your TP-Link device doesn't have a LAN/Ethernet port. It is recommended that users stop all internet applications on their computer, or simply disable the internet lines from the device to the update. Use decompression programs such as Winzip or WinRAR to extract the file you download before upgrading. TL-WR840N (EU) V6.20-20070 Fecha de Publicaci'n: 2020-09-08 Idioms: Ingles Tamagno de Archevo: 4.53 MB Modifications and Error Fix 1. Improved connection stability. Security and change in entry mode are optimized. Some security vulnerabilities have been fixed. Notes: for TL-WR840N (EU) V6.2-200721 Fecha de Publicaci'n: 2020-07-24 Idioma: Ingles Tamagno de Archio: 4.53 MB Modifications and Error Fixes: 1. Enhanced device security. 2. Improving the stability of the device. Notes: 1.For TL-WR840N (EU) V6.2. V6.20. To use third-party firmware in TP-Link Products, some official firmware of TP-Link products can be replaced by third-party firmware such as DD-WRT. 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Note: To use Please update your router's firmware to the latest version. Sedigo GPL TL-WR840N (RU) V6.20-GPL TL-WR840N (EU) V 6.20 GPL Verson de Firma de Firma Modo de Operacation Idioma 180614 - Ingles Ingles tp link tl wr840n manual español pdf

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