

Mikrotik manual pdf download

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From MikroTik Wiki Jump to navigation Jump to search Chateau LTE12 (RBD53G-5HacD2HnD-TC&EG12-EA)The Chateau is a home router to be used with cellular network provider sim card.Safety WarningsBefore you work on any equipment, be aware of the hazards involved with electrical circuitry, and be familiar with standard practices for preventing accidents.Ultimate disposal of this product should be handled according to all national laws and regulations.The installation of the equipment must comply with local and national electrical codes.This unit is intended to be installed in the rackmount. Please read the mounting instructions carefully before beginning installation. Failure to use the correct hardware or to follow the correct procedures could result in a hazardous situation to people and damage to the system.This product is intended to be installed indoors. Keep this product away from water, fire, humidity or hot environments.Use only the power supply and accessories approved by the manufacturer, and which can be found in the original packaging of this product.Read the installation instructions before connecting the system to the power source.We cannot guarantee that no accidents or damage will occur due to the improper use of the device. Please use this product with care and operate at your own risk!In the case of device failure, please disconnect it from power. The fastest way to do so is by unplugging the power plug from the power outlet.It is the customer's responsibility to follow local country regulations, including operation within legal frequency channels, output power, cabling requirements, and Dynamic Frequency Selection (DFS) requirements. All Mikrotik radio devices must be professionally installed.Exposure to Radio Frequency Radiation: This MikroTik equipment complies with the FCC, IC, and European Union radiation exposure limits set forth for an uncontrolled environment. This MikroTik device should be installed and operated no closer than 20 centimeters from your body, occupational user, or the general public.QuickstartPlease follow these quick steps to set up your device:Connect your computer to one of the Ethernet ports;Optional - Connect an external antenna to the SMA connector (The antennas are not provided in the package, see "Antenna usage");Insert micro SIM card into the slot located under the device;Connect the power adapter to the DC jack;Once the device is powered on and PC connected to the device, open in your web browser to start the configuration;User name: admin and there is no password by default you will be logged in automatically to the Quick Set screen;We recommend clicking the "Check for updates" button on the right side and updating your RouterOS software to the latest version to ensure the best performance and stability, Must have a valid SIM card inserted;To manually update the device, please go ARM packages for this device and download it to your PC.Upload downloaded packages to the WebFig "Files" menu and reboot the device.Updating your RouterOS software to the latest version will ensure the best performance, stability, and security updates.To personalize your wireless network, SSID can be changed in the fields "Network Name";Choose your country on the left side of the screen in the field "Country", to apply country regulation settings;Set up your wireless network password in the field "WiFi Password" the password must be at least eight symbols;Set up your router password in the bottom field "Password" to the right and repeat it in the field "Confirm Password", it will be used to login next time;Click on the "Apply Configuration" to save changes.Connecting with a mobile appUse your smartphone to access your router through WiFi.Insert the SIM card and power on the device.Scan QR code with your smartphone and choose your preferred OS.Connect to the wireless network. SSID starts with MikroTik and has the last digits of the device's MAC address.Open application.By default, the IP address and user name will be already entered.Click Connect to establish a connection to your device through a wireless network.Choose Quick setup and the application will guide you through all basic configuration settings in a couple of easy steps.An advanced menu is available to fully configure all necessary settings.Expansion slots and portsReset buttonPowering DC jack 2.0 mm.Five Gigabit ports, supporting automatic cross/straight cable correction (Auto MDIX). Either straight or crossover cable can be used for connecting to other network devices.USB type-A.SIM slot for Micro sim card.Mode button.Cover for external SMA antenna connectors.WPS Sync button.Integrated Wireless module operating at 2.4 GHz, 802.11b/g/n protocol.Integrated Wireless module operating at 5 GHz, 802.11a/n/ac protocol.MountingThe device is designed to be used indoors, by placing it on the desktop.PoweringThe device accepts power from an adapter:Direct-input power jack (5.5 mm outside and 2 mm inside, female, pin positive plug) 12-28 V DC.The power consumption under maximum load can reach 17 W, with attachments 23 W.ConfigurationWe recommend checking for updates frequently to receive the latest updates for your RouterOS software to ensure the best performance and stability.RouterOS includes many configuration options in addition to what is described in this document. We suggest starting here to get yourself accustomed to the possibilities: . In case IP connection is not available, the Winbox tool (can be used to connect to the MAC address of the device from the LAN side (all access is blocked from the Internet port by default).For recovery purposes, it is possible to boot the device for reinstallation, see section Buttons and Jumpers.Mode buttonMode button located on the back of the unit, to the right side (see "Expansion slots and ports")The Default configuration for the Mode button is dark mode - to turn off all LEDs. The button can be configured in RouterOS to run any user-specified scripts.Sync buttonSync button located on the top of the unit. WPS Sync button, if configured on the wireless interface, can be used to connect new clients.Press and hold the WPS button for 1 - 5 seconds to enable WPS for wireless interfaces.Front LED statusWireless network activity.Ethernet port activity.Power-on.LTE signal strengthSIM slot usageSIM card slot is designed to use with Micro SIM cards.Nano SIM cards have different thickness, usage with adapter are not recommended.Reset buttonThe reset button has three functions:Hold this button during boot time until the LED light starts flashing, release the button to reset the RouterOS configuration (total 5 seconds).Keep holding for 5 more seconds, LED turns solid, release now to turn on CAP mode. The device will now look for a CAPsMAN server (total 10 seconds).Or Keep holding the button for 5 more seconds until LED turns off, then release it to make the RouterBOARD look for Netinstall servers (total 15 seconds).Regardless of the above option used, the system will load the backup RouterBOOT loader if the button is pressed before power is applied to the device. Useful for RouterBOOT debugging and recovery.AccessoriesThe package includes the following accessories that come with the device:EU/US Switching Power Supply 24 V / 1.2 A, 28.8 W, 86.8 %, VI, cable:150 cm.CAT5E UTP Flat Cable, 8P8C, AWG32, 1.5 m, white color.LTE Antenna usageThe device has two external antenna connectors on the back behind the doors.Open doors by pulling them upwards.Screw the LTE antenna to the SMA connector located on the left side. The maximum diameter for antennas connectors or any other adapters used is 13 mm.Removing front cover to access PCBIn case there is a need to access PCB, the front cover can be removed. Remove center screw;Use a small screwdriver to pry open cover in marked spots;Continue to pry it open by going up;At the end lift off the whole cover.Operating system supportThe device supports RouterOS software version v7. The specific factory-installed version number is indicated in the RouterOS menu /system resource. Other operating systems have not been tested.UKCA markingEurasian Conformity MarkЧастотный диапазонМощность передатчика2400-2483.5 МГц, 5150-5350 МГц, 5650-5850 МГц±100 мВт*Доступные частотные каналы могут различаться в зависимости от модели продукта и сертификации. Информация о дате изготовления устройства указана в конце серийного номера на его наклейке через дробь. Первая цифра означает номер года (последняя цифра года), две последующие означают номер недели.Изготовитель: Mikrotikis SIA, Aizkraukles iela 23, Rīga, LV-1006, Латвия, support@mikrotik.com. Сделано в Китае, Латвии или Литве. См. на упаковке.Для получения подробных сведений о гарантийном обслуживании обратитесь к провайдеру. Информация об импортерах продукции MikroTik в Российскую Федерацию: *продукты MikroTik, которые поставляются в Евразийский таможенный союз, опениваются с учетом соответствующих требований и помечены знаком ЕАС, как показано ниже:Norma Oficial MexicanaRango de frecuencia (potencia de salida máxima): 2400-2483.5 MHz (30 dBm), 5725-5850 MHz (30 dBm). Los canales de frecuencia disponibles pueden variar según el modelo y la certificación del producto.EFICIENCIA ENERGETICA CUMPLE CON LA NOM-029-ENER-2017.La operacion de este equipo esta sujeta a las siguientes dos condiciones:Es posible que este equipo o dispositivo no cause interferencia perjudicial y.Este equipo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operacion no deseada.Fabricante: Mikrotikis SIA, Brivibas gatve 214i, Rīga, LV-1039, Latvia.Pais De Origen: Letonia; Lituania; China (Republica Popular); Estados Unidos De America; Mexico.For favor contacte a su distribuidor local para preguntas regionales especificas. La lista de importadores se puede encontrar en nuestra página de inicio – *пробник: Mikrotikis SIA, Brivibas gatve 214i Rīga, Латвия, LV1039.Робоча частота (Максимальна вихідна потужність): 2480-2483.5 МГц (20 дБм), 5150-5250 МГц (23 дБм), 5250-5350 МГц (20 дБм), 5470-5725 МГц (27 дБм).CE Declaration of ConformityManufacturer: Mikrotikis SIA, Brivibas gatve 214i Riga, Latvia, LV1039.Hereby, Mikrotikis SIA declares that the radio equipment type RBD53G-5HacD2HnD-TC&EG12-EA is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: / WCDMA / LTEOperating Frequency / Maximum output powerBetriebsfrequenz / maximale AusgangsleistungFréquence de fonctionnement / puissance de sortie maximaleFrequenza operativa / massima potenza di uscitaFrecuencia de funcionamiento / potencia de salida máximaРабочая частота / максимальная выходная мощностьWLAN 2.4 Ghz2400-2483.5 MHz / 20 dBmWLAN 5Ghz5150-5250 MHz / 23 dBmWLAN 5Ghz5250-5350 MHz / 20 dBmWLAN 5Ghz5470-5725 MHz / 27 dBmWCDMA Band 11922.4 MHz / 24dB ± 2.7 dBWCDMA Band 111712.4 MHz / 24dB ± 2.7 dBWCDMA Band V826.4 MHz / 24dB ± 2.7 dBWCDMA Band VII1882.4 MHz / 24dB ± 2.7 dBLTE Band 12100 MHz / 23dB ± 2.7 dBLTE Band 31700 MHz / 23dB ± 2.7 dBLTE Band 5850 MHz / 23dB ± 2.7 dBLTE Band 72600 MHz / 23dB ± 2.7 dBLTE Band 8900 MHz / 23dB ± 2.7 dBLTE Band 20800 MHz / 23dB ± 2.7 dBLTE Band 28700 MHz / 23dB ± 2.7 dBLTE Band 382600 MHz / 23dB ± 2.7 dBLTE Band 402300 MHz / 23dB ± 2.7 dB

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