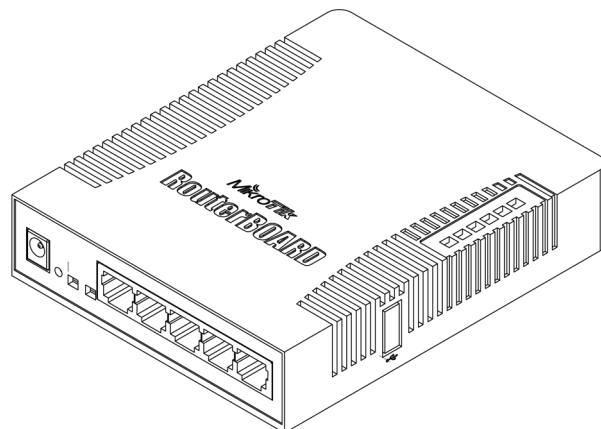


RouterBOARD 260GS

The RB260GS is a smart switch with five Gigabit Ethernet ports, and one SFP cage. It can be configured through a web browser. The device is powered by MikroTik SwOS.



Quick Setup Guide and Warranty Information

First use

1. Connect your Ethernet cables to the RB260GS ports. Any order is possible.
2. Power the device either from the power jack (8-30V accepted, a 12V adapter is bundled with the device), or from the first port over Passive PoE (8-30V)
3. For accessing the SwOS configuration interface, set your LAN computer IP configuration to static IP 192.168.88.2
4. RB260GS Default IP address is 192.168.88.1, the SwOS interface is available via the web browser, username is **admin** and there is no password

Powering

The board accepts powering from the power jack or from the first Ethernet port (Passive PoE):

- Direct-input power jack (5.5mm outside and 2mm inside diameter, female, pin positive plug) accepts 8-30V DC
- First Ethernet port accepts passive Power over Ethernet accepts 8-30V DC (12-28V suggested)

Power consumption under maximum load up to 4W

Booting process

The RB260GS is ready to use as a switch. To access its full functionality, you need to connect to the SwOS web interface. This device doesn't come fitted with a Serial Port connector, so connection has to be done via the Ethernet cable, using the SwOS web interface.

Extension Slots and Ports

Five individual Ethernet ports, supporting automatic cross/straight cable correction (Auto MDI/X), so you can use either straight or cross-over cables for connecting to other network devices. The First Ethernet port accepts 8-30V powering from a passive PoE injector (not included).

Buttons and Jumpers

ROS reset jumper hole (on the bottom of case, behind one of the rubber feet) – resets SwOS software to defaults. Must short circuit the metallic sides of the hole (with a screwdriver, for example) and boot the device. Hold screwdriver in place until RouterOS configuration is cleared.

Operating System Support

The RB260GS runs SwOS, which is the only supported OS for this device. Information about SwOS:

<http://wiki.mikrotik.com/wiki/SwOS>

Copyright and Warranty Information

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Hardware. MikroTik warrants all RouterBOARD series equipment for the term of fifteen (15) months from the shipping date to be free of defects in materials and workmanship under normal use and service, except in case of damage caused by mechanical, electrical or other accidental or intended damages caused by improper use or due to wind, rain, fire or other acts of nature.

To return failed units to MikroTik, you must perform the following RMA (Return Merchandise Authorization) procedure. Follow the instructions below to save time, efforts, avoid costs, and improve the speed of the RMA process.

1. If you have purchased your product from a MikroTik Reseller, please contact the Reseller Company regarding all warranty and repair issues, the following instructions apply **ONLY** if you purchased your equipment directly from MikroTik in Latvia.
2. We do not offer repairs for products that are not covered by warranty. Exceptions can be made for RB1000, RB1100 and RB1200.
3. Out-of-warranty devices and devices not covered by warranty sent to MikroTiks will be returned to the sender at sender's cost.

RMA Instructions are located on our webpage here: <http://rma.mikrotik.com>

Manual. This manual is provided “as is” without a warranty of any kind, expressed or implied, including, but not limited to, the implied warranty of merchantability and fitness for a particular purpose. The manufacturer has made every effort to ensure the accuracy of the contents of this manual; however, it is possible that it may contain technical inaccuracies, typographical or other errors. No liability is assumed for any inaccuracy found in this publication, nor for direct or indirect, incidental, consequential or other damages that may result from such an inaccuracy, including, but not limited to, loss of data or profits. Please report any inaccuracies found to support@mikrotik.com

CE Declaration of Conformity



The full Declaration of Conformity (DoC) may be obtained by visiting this web page:

<http://routerboard.com/certification/>

[EN] English	Hereby, MIKROTİKLS SIA declares that this ROUTERBOARD is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
[BG] Bulgarian	С настоящето, MIKROTİKLS SIA декларира, че ROUTERBOARD е в съответствие със съществените изисквания и другите приложими разпоредби на Директива 1999/5/EC.
[CZ] Czech	MIKROTİK, LTD. tímto prohlašuje, že ROUTERBOARD splňuje základní požadavky a všechna příslušná ustanovení Směrnice 1999/5/ES.
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[EE] Estonian	K�esolevaga kinnitab MIKROTİK, LTD. seadme ROUTERBOARD vastavust direktiivi 1999/5/E� p�hin�uetele ja nimetatud direktiivist tulenevatele teistele asjakohastele s�tetele.
[GR] Greek	ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Ο ΚΑΤΑΣΚΕΥΑΣΤΗΣ MIKROTİK, LTD. ΔΗΛΩΝΕΙ ΟΤΙ ROUTERBOARD ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/ΕΚ
[ES] Spanish	Por la presente, MIKROTİKLS SIA declara que este ROUTERBOARD cumple con los requisitos esenciales y otras exigencias relevantes de la Directiva 1999/5/EC.
[IT] Italian	Con la presente MIKROTİK, LTD. dichiara che questo ROUTERBOARD � conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.
[LV] Latvian	Ar šo MIKROTİK, LTD. deklar�, ka ROUTERBOARD atbilst Direkt�vas 1999/5/EK b�tiskaj�m pras�b�m un citiem ar to saist�tjiem noteikumiem.
[LT] Lithuanian	Šiuo MIKROTİK, LTD. deklaruoja, kad šis ROUTERBOARD atitinka esminius reikalavimus ir kitas 1999/5/EB Direktivos nuostatas
[HU] Hungarian	A MIKROTİK, LTD. ezzenel kijelenti, hogy a ROUTERBOARD t�pus� beren-dez�s teljes�ti az alapvet� k�vetelm�nyeket �s m�s 1999/5/EK ir�nyelvben meghat�rozott vonatkoz� rendelkez�seket.
[NL] Dutch	Hierbij verklaart MIKROTİK, LTD. dat het toestel I ROUTERBOARD in overeenstemming is met de essenti�le eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.
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[NO] Norwegian	MIKROTİKLS SIA Erkl�rer herved at ROUTERBOARD er i samsvar med de grunnleggende krav og �vrige relevante krav i direktiv 1999/5/EF.

BG. Инструкция: Свържете адаптера на захранване, за да включите устройството. Отворете 192.168.88.1 в уеб браузър, за да настроите продукта. Повече информация в <http://wiki.mikrotik.com>

CZ. N vod k pou it : P p jte nap jacci adapt r k zapnuti p stroje. Otev rte 192.168.88.1 ve webov m prohl  e i pro konfiguraci produktu. V ce informac i najdete v <http://wiki.mikrotik.com>

DK. Instruktionsbog: Tilslut str madapteren for at t nde for enheden.  bn 192.168.88.1 i en webbrowser til at konfigurere produktet. Mere information i <http://wiki.mikrotik.com>

FR. Mode d'emploi: Connectez l'adaptateur d'alimentation pour allumer l'appareil. Ouvrez 192.168.88.1 dans un navigateur Web pour configurer le produit. Plus d'informations dans <http://wiki.mikrotik.com>

DE. Bedienungsanleitung: Verbinden Sie das Netzteil, um das Ger t einzuschalten.  ffnen Sie 192.168.88.1 in einem Web-Browser, um das Produkt zu konfigurieren.

Weitere Informationen im <http://wiki.mikrotik.com>

EE. Kasutusjuhend:  hendage toiteadapter seadme sissel litamiseks. Avatud 192.168.88.1 in veebilehitseja seadistada toodet. Rohkem teavet <http://wiki.mikrotik.com>

ES. Manual de instrucciones: Conecte el adaptador de alimentaci n para encender la unidad. Abra 192.168.88.1 en un navegador web para configurar el producto. M s informaci n en <http://wiki.mikrotik.com>

IT. Manuale di istruzioni: Collegare l'adattatore di alimentazione per accendere l'unit . Aprire 192.168.88.1 in un browser Web per configurare il prodotto. Maggiori informazioni in <http://wiki.mikrotik.com>

LV. Lieto anas instrukcija: Pievienojiet Str vas adapteri, lai iesl gtu ierici. Atv rt 192.168.88.1 ar interneta p rl ku, lai konfigur tu produktu. Pla aka inform cija <http://wiki.mikrotik.com>

LT. Naudojimosi instrukcija: Prijunkite maitinimo adapterj  j unkite j renginj . Į interneto nar ykl  192.168.88.1 Atidarykite galite konfig ruoti gaminj . Daugiau informacijos rasite <http://wiki.mikrotik.com>

HU. Haszn lati utas t s: Csatlakoztassa a h l zati adaptert a k sz l k bekapcsol s hoz. Megnyit sa 192.168.88.1 egy webb ng sz ben be llitani a term ket. T bb inform ci  <http://wiki.mikrotik.com>

NL. Handleiding: Sluit voedingsadapter aan op het apparaat in te schakelen. Open 192.168.88.1 in een webbrowser om het product te configureren. Meer informatie in <http://wiki.mikrotik.com>

PL. Instrukcja obs ugi: Podl cz adapter zasilania, aby wl czyc ur dzenie. Otw rz 192.168.88.1 w przegl darce internetowej, aby skonfigurow c ur dzenie. W cej informacji w <http://wiki.mikrotik.com>

PT. Manual de instru  es: Conecte o adaptador de alimenta  o para ligar o aparelho. Abra 192.168.88.1 em um navegador da web para configurar o produto. Mais informa  es em <http://wiki.mikrotik.com>

RO. Instruc iuni de utilizare : Conecta i adaptorul de alimentare pentru a porni aparatul. Deschide 192.168.88.1  ntr-un browser web pentru a configura produsul. Mai multe informa ii  n <http://wiki.mikrotik.com>

SK. N vod na pou itie: P p jte nap jacci adapt r k zapnutiu p stroja. Otv rte 192.168.88.1 vo webovom prehliada i pre konfigur ciu produktu. Viac inform ci i n jdete v <http://wiki.mikrotik.com>

SI. Navodila: Priklju ite napajalnik za vklop naprave. Odprite 192.168.88.1 v spletnem brskalniku nastaviti izdelek. Ve  informacij v <http://wiki.mikrotik.com>

FI. K ytt ohje: Kytke virtal hde p  lle laitteen. Avaa 192.168.88.1 in selaimen m  ritt   tuotteen. Lis   tietoa <http://wiki.mikrotik.com>

SE. Instruktionsmanual: Anslut n tadaptern f r att sl  p  enheten.  ppna 192.168.88.1 i en webbl sare f r att konfigurera produkten. Mer information p  <http://wiki.mikrotik.com>

NO. Bruksanvisningen: Koble str madapteren for   sl  p  enheten.  pne 192.168.88.1 i en nettleser for   konfigurere produktet. Mer informasjon p  <http://wiki.mikrotik.com>

GR.  γχειρίδιο οδηγι ν: Συν  στε τον προσαρμογ α τροφοδοσίας για να ενεργοποι σετε τη μον δα. Ανοίξτε 192.168.88.1 σε  να πργ γραμμα περι ηγησης στο Web για να διαμορφ σετε το πρ ϊον.

Περ σότερες π ληροφορίες στο <http://wiki.mikrotik.com>