

DECLARAȚIE DE CONFORMITATE

Pentru următorul echipament:

Nume produs: **JetStream 48-Port Gigabit L2 Managed Switch with 4 SFP Slots**

Model: **T2600G-52TS(TL-SG3452)**

Marcă: **tp-link**

Declarăm pe propria răspundere că produsul de mai sus îndeplinește toate reglementările tehnice aplicabile produsului, conform Directivelor Consiliului:

Directiva 2014/30/UE, Directiva 2014/35/UE, Directiva 2011/65/UE

Produsul menționat mai sus este în conformitate cu următoarele standarde sau alte documente normative:

EN 55032: 2015

EN 55024: 2010

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2013

EN 50581: 2012

Persoana responsabilă pentru emiterea acestei declarații:



Huang Jing

Manager Conformitate Regulamente

Locul emiterii: Shenzhen, China

Data emiterii: 2018-01-03

TP-Link Technologies Co., Ltd.

Building 24 (floors 1, 3, 4, 5), and 28 (floors 1-4) Central Science and Technology Park,
Shennan Rd, Nanshan, Shenzhen, China

www.tp-link.com



TCB**GRANT OF EQUIPMENT
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the
Federal Communications Commission****By:****Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370,
Newberry, FL 32669****Date of Grant: 08/22/2016****Application Dated: 08/22/2016****Mikrotiks SIA
Pernavas 46
Riga, LV-1009
Latvia****Attention: Edmunds Zvegincevs , engineer, R&D****NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is
VALID ONLY for the equipment identified hereon for use under the Commission's
Rules and Regulations listed below.

FCC IDENTIFIER: TV7RB962-5ACT2NT
Name of Grantee: Mikrotiks SIA
Equipment Class: Digital Transmission System
Notes: Digital Transmission System

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC MO	15C	2412.0 - 2462.0	0.581		

Power listed is maximum combined conducted output power. Device operates with specific antennas in MIMO configurations as described in this filing. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not transmit simultaneously with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures. The antenna(s) used for this transmitter must not exceed a maximum gain of 2.7 dBi in 2.4GHz. Users and installers must be provided with antenna installation instructions and transmitter operation conditions for satisfying RF exposure compliance. This device has 20MHz and 40MHz bandwidth modes.

CC: This device is certified pursuant to two different Part 15 rules sections.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.



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Attention: Edmunds Zvegincevs , engineer, R&D

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Rules and Regulations listed below.

FCC IDENTIFIER: TV7RB962-5ACT2NT
Name of Grantee: Mikrotiks SIA
Equipment Class: Unlicensed National Information Infrastructure TX
Notes: Unlicensed National Information Infrastructure TX

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
38 CC MO	15E	5180.0 - 5240.0	0.043		
38 CC MO	15E	5745.0 - 5825.0	0.046		

Power listed is maximum combined conducted output power. Device operates with specific antennas in MIMO configurations as described in this filing. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not transmit simultaneously with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures. The antenna(s) used for this transmitter must not exceed a maximum gain of 2.7 dBi in 5GHz. Users and installers must be provided with antenna installation instructions and transmitter operation conditions for satisfying RF exposure compliance. This device has 20MHz, 40MHz and 80MHz bandwidth modes.

38: This device has shown compliance, in all grant-listed U-NII sub-bands, with the new rules for U-NII devices adopted under Docket No. 13-49 and may be marketed, manufactured or imported after the June 1, 2016 transition deadline.

CC: This device is certified pursuant to two different Part 15 rules sections.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.





DECLARATION OF CONFORMITY

We, **SIA Mikrotiks**
Brivibas gatve 214i
Riga, LV-1039
Latvia

declare that the products declaration of conformity is issued under the sole responsibility

Marketing name: **hAP ac**

Description: **WLAN 802.11b/g/n and 802.11a/n/ac router**

Model: **RB962UiGS-5HacT2HnT**

to which this declaration refers conforms with the relevant harmonized standards under Directive 2014/53/EU on RED:

Article 3.1.a (RF Exposure): **EN 62311:2008**

Article 3.1.a (Safety): **EN 60950-1:2006**
EN 60950-22:2006

Article 3.1.b (EMC): **ETSI EN 301 489-1 V2.2.0 (2017-03)**
ETSI EN 301 489-17 V3.2.0 (2017-03)

Article 3.2 (radio): **ETSI EN 301 893 v2.1.1 (2017-05)**
ETSI EN 300 328 v2.2.0 (2017-11)

Safety test report reference No. **MIKO41-E10 Rev A** from MiCOM Labs, Inc., RF exposure test report reference No. **MIKO41-E11 Rev A** from MiCOM Labs, Inc., EMC test report reference No. **MIKO71-E6 Rev A** and **MIKO41-E8 Rev A** from MiCOM Labs, Inc., Radio test report references No. **MIKO71-E2 Rev A**, **MIKO71-E4 Rev A**, **MIKO41-E3 Rev A**, **MIKO41-E6 Rev A** from MiCOM Labs, Inc (MiCOM Labs, Inc., Pleasanton, CA 94566 USA).

A copy of the test report will be provided on request.

The Notified Body MiCOM Labs, with Notified Body number 2280

EU-type examination certificate: No. **MIKO71-3 / 26 Jun 2018 / Rev A.**

Riga, 15 June 2018

Edmunds Zvegincevs,
engineer


(signature)

MikroTik





DECLARATION OF CONFORMITY

We, **SIA Mikrotikls**
Brivibas gatve 214i
Riga, LV-1039
Latvia

declare that the products declaration of conformity is issued under the sole responsibility,

Marketing name: **hEX**
Description: **Router**
Model: **RouterBOARD 750G r3 (RB750Gr3)**

to which this declaration relates, are in conformity with the essential requirements of the Directive 2014/30/EC :


ANNEX 1 (1): **EN 55032:2015+AC:2017**

ANNEX 1 (2): **EN 55024:2011+A1:2015**

Electromagnetic disturbances verification test report reference No. LEITC-TR-18-11 from Latvian Electronic Equipment Testing Center, Azenes 12-4, LV-1048, Riga, Latvia.

Riga, 21 June 2016

Edmunds Zvegincevs,
engineer


(signature)

MikroTik





DECLARATION OF CONFORMITY

We, **SIA Mikrotikls**
Brivibas gatve 214i
Riga, LV-1039
Latvia

declare that the products declaration of conformity is issued under the sole responsibility

Marketing name: **hEX lite**
Description: **Router**
Model: **RouterBOARD 750 (RB750)**

to which this declaration refers conforms with the relevant harmonized standards under Directive 2014/30/EU:

ANNEX 1 (a): **EN 55032:2015+AC:2017**
ANNEX 1 (b): **EN 55024:2011+A1:2015**

Electromagnetic disturbances and electromagnetic immunity verification test report No. **LEITC-TR-18-138** from Latvian Electronic Equipment Testing Center (Azenes 12, LV-1048, Riga, Latvia).
A copy of the test report will be provided on request.

Riga, 20 September, 2018

Edmunds Zvegincevs,

engineer

(signature)