

Link do produktu: <https://sosos.pl/wrl-access-point-outdoor-kitwap-ac-lte-kit-mikrotik-p-41557.html>



Wrl Access Point Outdoor KIT/WAP Ac Lte Kit Mikrotik

Cena	655,43 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1266443
Kod EAN	4752224004932
Unit Box Width	0.12
Unit Box Height	0.3
Typ urządzenia sieciowego	Bezprzewodowy punkt dostępu
ManufacturerCode	RBWAPGR-5HACD2HND&R11 ELTE
Zysk energetyczny anteny	2.5 dB
Nazwa modelu	wAP ac LTE kit // RBwAPGR-5 Hac2HnD&R11e-LTE
Ilość w opakowaniu	20
Jednostkowa waga netto	0.7 kg
CnCode	85176200
Głębokość opakowania wysyłkowego	20 cm
Waga opakowania wysyłkowego	16.6 kg
Unit Box Length	0.08
Dołączone akcesoria	Plastic zip tieMetal ring (one)K52 screw kitGigabit PoE injector24V 0.8A power adapterwAP desktop standwAP mount bracket
DHCP	2
Strona główna dostawcy	mikrotik.com/product/wap_ac_lte_kit
Obsługa blokady Kensington	128 MB
Wymiary	185 x 85 x 30mm
Objętość brutto	0.0012 cubm
Jednostkowa waga brutto	0.83 kg
Category Code	WOD
Szerokość opakowania wysyłkowego	20 cm

Wysokość opakowania
wysyłkowego

60 cm

Opis produktu

wAP ac LTE kit - small weatherproof Dual Band 2.4 / 5 GHz wireless access point with LTE antennas and modem for International LTE bands 1,2,3,7,8,20,38 and 40.

Product code: RBwAPGR-5HacD2HnD&R11e-LTE

A small package with a huge ambition – the wAP ac LTE is an extremely cost-effective dual-band (2.4 / 5 GHz) home access point based on our popular weatherproof wAP form factor. It has two Gigabit Ethernet ports – you can use the device as a wired router with LTE backup via the Micro SIM slot. Alternatively, you can also enjoy wireless experience anywhere – indoors or outdoors. wAP ac LTE is designed to deliver strong and reliable connection in almost any situation and weather conditions. It can withstand temperatures from -30 C° to +60 C and can be easily mounted on walls, ceilings or poles.

Don't be fooled by the compact size – this device is powered by a four-core 716 MHz CPU and 128 MB RAM, capable of handling heavy loads. Dual-chain 2.4 GHz and dual-chain 5GHz wireless for dual concurrent AP coverage will solve most interference issues in a crowded environment. For example, you can simultaneously use the 2.4 GHz channel for all your household mobile devices and reserve the 5GHz channel for tasks that are sensitive to packet loss – such as streaming high-quality videos.

RBwAPGR-5HacD2HnD&R11e-LTE includes LTE modem that supports International LTE bands 1,2,3,7,8,20,38 and 40.

High performance, great value, astonishing durability, functional and non-intrusive design – wAP ac LTE will meet most demands without making sacrifices.