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Link do produktu: <https://sosos.pl/antenna-wrl-atl-lte18-kitatlmgmeg18-ea-mikrotik-p-41393.html>



Antenna Wrl Atl LTE18 KIT/ATLGM&EG18-EA Mikrotik

Cena	1 013,57 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1384454
Kod EAN	4752224008312
Wymiary	315 x 315 x 170 mm
Objętość brutto	0.0239 cubm
Jednostkowa waga brutto	1.78 kg
Full Description Line	Antenna 700MHz-2.7GHz Colour White
Głębokość opakowania wysyłkowego	34 cm
Waga opakowania wysyłkowego	1.782 kg
Unit Box Width	0.19
Unit Box Height	0.37
DDR3 1600/1333/1066/800	ATL LTE18
Opis	ATL LTE18 kit An advanced technology level (ATL) LTE solution with wide range MIMO 4x4 antennas for fast and stable connectivity in rural and urban areas. Make the most of your mobile coverage! The world keeps changing, but one thing remains
Typ urządzenia sieciowego	Antena
Ilość w opakowaniu	1
Jednostkowa waga netto	0.3 kg
CnCode	85177100
Category Code	WAE
Szerokość opakowania wysyłkowego	19 cm
Wysokość opakowania wysyłkowego	37 cm
Unit Box Length	0.34
Kolor	Biały

ManufacturerCode	ATLGM&EG18-EA
DDR3 1375	700MHz-2.7GHz
Strona główna dostawcy	mikrotik.com/product/atl18

Opis produktu

ATL LTE18 kit

An advanced technology level (ATL) LTE solution with wide range MIMO 4x4 antennas for fast and stable connectivity in rural and urban areas. Make the most of your mobile coverage!

The world keeps changing, but one thing remains certain: you've got to stay connected. Immediate access to information is vital. That's why we've developed the ATL: an advanced technology level directional LTE solution for those who want to squeeze the most out of LTE base stations. ATL features a phenomenal Category 18 LTE modem and a Gigabit Ethernet port with PoE-in. Combined with the modern ARM CPU, this means speeds up to 1 Gbps, no bottlenecks!

One of the key features is the 4x4 MIMO or multiple-input, multiple-output support. More antennas to work with – higher speed and better signal! You can expect fantastic performance in the cities with modern base stations. But ATL can also do wonders in rural areas as it supports a wider frequency band range for lower band antennas.

There are 4 high-gain middle band (1.7 – 2.7 GHz) and 2 high-gain low band antennas (700 MHz – 1 GHz, LTE Band 28). Why is that important? Two reasons. First of all, the 700 and 800 MHz LTE band is one of the most popular frequency options in the world. It is used by countless mobile operators everywhere, so ATL will always be able to find some signal. And the second reason is the nature of the lower frequency itself: this type of radio wave can travel very far. It all depends on many factors, including how flat the terrain is, but rest assured – with ATL you are in good hands.

At first glance, the ATL LTE18 kit looks like a spaceship, but there's a good reason for that. This design prevents snow and water from collecting and freezing up. So not only is it compact and easy to ship, it can also handle some of the roughest weather conditions. ATL is an excellent tool for fast and stable connections in cold, snowy cities without having to clean the antenna all the time. And the LTE Category 18 modem is pretty future-proof, so you won't have to worry about upgrades for quite some time.