ComX Computers
Product Specification Sheet

MT-RBGV52HPN-A

Groove A-52Hn L4 RouterBoard

Product Overview

RouterBOARD GrooveA 52Hn, 2.4/5GHz 802.11a/b/g/n 600MHz CPU, 64MB RAM, 1 LAN, L4, 24V PoE incl., 1 Year



Specifications

Overview:

Our smallest outdoor series model - a fully featured wireless routerboard powered by routeros. Weatherproof, durable and ready to use. It has one 10/100 ethernet port with poe support and a built in wireless radio. It has software selectable 2 or 5ghz wireless mode, and high 500mw output power! Groovea has also supports ap mode.

With the nv2 tdma technology, up to 125mbit aggregate throughput is possible! It has a built-in n-male connector, and pole attachment points, so you can attach it to an antenna directly, or use a standard antenna cable. Led signal indicators make it easy to install and align.
Box contains: groove unit, mounting loops, poe injector, power adapter

Specifications:

CPU speed	600MHz
CPU cores	1
RAM	64MB
LAN ports	1
Gigabit	no
MiniPCI	0
Integrated Wireless	Yes
Wireless standards	802.11a/b/g/n
PoE	9-30V
Voltage Monitor	No
PCB temperature monitor	No
CPU temperature monitor	No

Dimensions	177x44x44mm, 193g
Operating System	RouterOS
Temperature range	-30C to +70C
RouterOS License	L4
Current Monitor	No
TX power	27dBm
CPU	AR9342
Max Power consumption	Up to 0.19A at 24V (4.56W)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/MT-RBGV52HPN-A-Groove-A-52Hn-L4-RouterBoard-p-92938.php

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