



## Mikrotik RB924I- 2ND-BT5&BG77 gateway/controller 10, 100 Mbit/s



Model: RB924I-2ND-BT5&BG77

Manufacturer: MIKROTIK

EAN: 4752224007131

Product Code: 1577174

## R2,510

The **MikroTik RB924I-2ND-BT5\_BG77** is a versatile and reliable networking device designed for various applications. With its sleek **white color** and **DIN rail mounting** type, this product seamlessly integrates into different environments, making it an ideal choice for both commercial and residential setups. The device is built to meet the **IP20 protection rating**, ensuring durability and performance in indoor settings.

Equipped with a **QCA9531 processor** running at **650 MHz**, the MikroTik RB924I-2ND-BT5\_BG77 delivers efficient processing power for your networking needs. It features an internal memory capacity of **64 MB**, providing ample space for smooth operation and multitasking. The device supports a maximum antenna gain of **1.5 dBi**, enhancing wireless connectivity and coverage.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Data transfer rates are impressive with Ethernet LAN speeds of **10/100 Mbit/s** and a forwarding capacity of **300 Mpps**. The MikroTik RB924I-2ND-BT5\_BG77 supports a wide range of communication standards, including **IEEE 802.11a**, **IEEE 802.11b**, **IEEE 802.11g**, **IEEE 802.11n**, **IEEE 802.3af**, and **IEEE 802.3at**, ensuring compatibility with various devices and networks.

This model also features a **NanoSIM card slot** and an **RS-485 SCSI interface**, providing additional connectivity options for diverse applications. The MikroTik RB924I-2ND-BT5\_BG77 is a robust solution for those seeking a reliable and efficient networking device, combining advanced technology with practical design for optimal performance.