MikroTik C52iG-5HaxD2HaxD-TC - hAP ax MikroTik hAP ax C52iG-5HaxD2HaxD-TC 802.11ax 1200 Mbit/s (5 GHz)/ 574 Mbit/s (2.4 GHz) Mbit/s No mobile broadband 0

Model: C52iG-5HaxD2HaxD-TC

Manufacturer: MIKROTIK

EAN: 4752224007124

Product Code: 802944

R2,477

Gross depth (mm): 370.00 | Gross height (mm): 195.00 | Gross weight: 1.04 | Gross width (mm): 55.00 | Net weight: 0.82 | Packing quantity: 1.00 | Paper/Pasteboard: 50.00 | Plastic (No PET): 10.00 |

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.

Tare weight (kg): 0.22 | Volume (m3): 0.00 | Embeeded battery: No | WEEE tax: Yes | WEE classification: CL109:6:2017-04-01 | USB ports quantity: 0 | Producer product name: C52iG-5HaxD2HaxD-TC | Producer product family: hAP ax² | Ethernet LAN (RJ-45) ports: 5 | Wi-Fi band: 802.11ax | Width: 10,1 | Software type: RouterOS, License level 4 | Height: 12,0 | Operating temperature (T-T): -40°C to +50°C | Depth: 0,37 | Dual-band: Y | Output power: 16.8 W | Power consumption (max): 27 W | Storage capacity: 128 MB, NAND | Power over Ethernet (PoE) ports quantity: 1 Passive PoE, max out per port output (input < 30 V): 600mA | Wireless standard: 2.4 GHz 802.11ax dual-chain, 5 GHz 802.11 802.11ax dual-chain | Wi-Fi data rate (max): 1200 Mbit/s (5 GHz)/ 574 Mbit/s (2.4 GHz) | Mobile Broadband: No mobile broadband | PoE in: Passive PoE | Certification: CE, FCC, IC, EAC, ROHS | Other features: It’s time to supercharge your home network with the Generation 6 wireless network and our latest addition to the beloved hAP series. hAP ax² has everything you might need in a primary home access point – and more! Forget endless reviews and comparisons – this is the perfect device for 99% of homes. Wireless signal is now stronger than ever. Here are the two main ingredients of hAP ax’s success: a state-of-the-art dual-band, dual-chain 4-4.5 dBi radio, and the 802.11ax standard with Wave2 support. Let’s compare it to the previous generation: depending on your overall setup, that means up to 40% higher speed in the 5 GHz and up to 90% higher speed in the 2.4 GHz spectrum! Some might ask – why do we even need higher wireless speeds? Well, countless use cases have been previously impossible or difficult to pull off. For example, working with large media files over the wireless network – without the need to download and upload everything. Do you really have the time to wait? Grab a hAP ax² and save more time for the essential things in life! The modern quad-core CPU running at 864 MHz combined with a solid GB of RAM packs a hefty punch when it comes to heavy operations like complex firewall rules, IPsec hardware encryption, using more threads or experimenting with the most advanced RouterOS features. And with the addition of WPA3 advanced encryption support, you’re safer than ever before. Like the previous models, hAP ax² can be mounted vertically, horizontally, or even on the wall – without sacrificing the strong signal. With so many products and features on the market, even an experienced user can become confused. So it’s time for a simple truth for a simple choice: you can’t go wrong with a hAP ax² in most homes. | Palette Qty: 435 | Producer: MikroTik | Warranty: 12

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