

## mAP lite

The mAP lite is our smallest wireless access point. It is barely larger than a matchbox, we even had to use a special Ethernet port to match it's slim profile.

You can carry it anywhere: use as a travel router to extend that hotel internet to all your devices, or as a client device to improve your laptop signal range, the tiny mAP lite will be always with you.

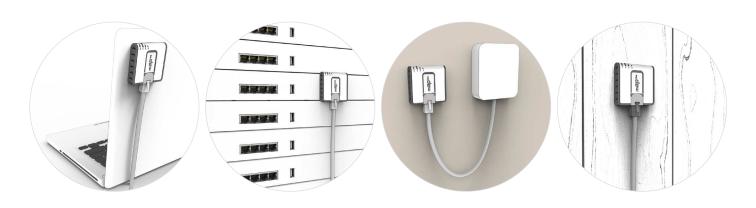
It comes with a built-in magnet, so you can attach it to any ferrous surface, or, if those are not available, a metallic plate with an adhesive back is also included.





It can also serve as a simple configuration tool for your servers, if there is no ethernet on your mobile device, plus, it neatly attaches to the rack with it's magnet.

The mAP lite is a dual chain 802.11 b/g/n device and operates in 2GHz.



mAP lite



## Specifications

| Product code            | RBmAPL-2nD                      |
|-------------------------|---------------------------------|
| CPU                     | QCA9533                         |
| CPU nominal frequency   | 650 MHz                         |
| CPU core count          | 1                               |
| Size of RAM             | 64 MB                           |
| 10/100 Ethernet ports   | 1                               |
| Wireless                | 2.4 GHz 802.11b/g/n, dual-chain |
| PoE in                  | Passive and 802.3af/at          |
| Supported input voltage | 5 - 60 V                        |
| Dimensions              | 48x49x11mm                      |
| License level           | 4                               |
| Operating System        | RouterOS                        |
| Max Power consumption   | 3.5 W                           |

## Wireless specifications

| Rate (2.4 GHz) | Tx | Rx  |
|----------------|----|-----|
| 1MBit/s        | 22 | -96 |
| 11MBit/s       | 22 | -89 |
| 6MBit/s        | 20 | -93 |
| 54MBit/s       | 18 | -74 |
| MCS0           | 20 | -93 |
| MCS7           | 16 | -71 |



## Included





5V 1A Power adapter

K-44 mount kit

mAP lite