MikroTik

MQS Mobile Quick Setup - system administrator's best friend

If you work with many PoE powered devices and manage their configuration and diagnostics, this small device fits in your pocket will make your life so much easier! The MQS is a tool that lets you manage MikroTik and other devices (including Ethernet-only!) from your smartphone over a Wi-Fi connection!



- Portable assistant for CPE install, bandwidth test and configuration
- Power it with a USB power bank and it will power your CPE over PoE, while you configure it
- Can also be used as a temporary travel AP

MQS can be powered from a power bank or a USB charger. It has PoE out to power your devices – you don't even need electricity on-site to perform maintenance, diagnostics or Netinstall!

No more climbing and balancing towers with unwieldy laptops – just carry an **MQS** in your pocket for safe and simple work anywhere! Unplug the PoE cable from your CPE device, attach the MQS and it will allow you to connect wirelessly and apply basic settings, working as a WiFi to Etherner bridge with PoE output.









You can mount it on the wall in your server room with the provided bracket and mounting kit

Or carry it with you!



(((MQS)))



Specifications

Product code	RBMQS
CPU	ESP32, 160 MHz
Storage	2 MB flash
10/100M Ethernet ports	1
Wireless	2.4 GHz 802.11b/g/n
Antenna gain	1.5 dBi
Powering options	MicroUSB 5 V (recommended power bank output >2.1 A), PoE
PoE in	Passive PoE, 5-30 V
PoE out	Passive PoE, 12 V 400 mA (when USB 5 V input is used)
Dimensions	40 x 65 x 21 mm
Operating temperature	-20°C +70°C
Max power consumption	1 W

Included parts









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Mounting bracket

Fastening strap

USB cable

Mounting kit (K-33)

Plastic strap