

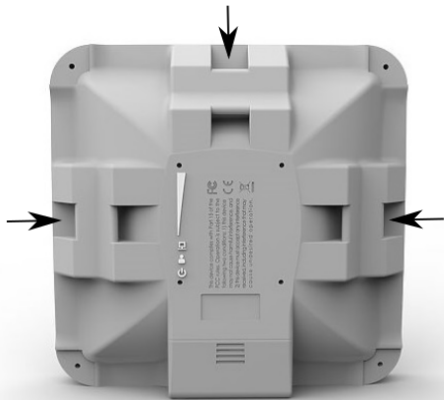
SXTsq-5axD

SXTsq 5 ax

The SXTsq is an outdoor wireless router with a built-in directional antenna. It can be used as a CPE or for point to point links (use RouterOS wireless mode "bridge" to work as a single-client AP for point to point scenarios). List of products in series:

Mounting

i The IP rating scale for this device is IP54. When mounting outdoors, please ensure that any cable openings are directed downwards. We recommend using POE injector and proper grounding. When using and installing this device please pay attention to Maximum Permissible Exposure (MPE) safety distance with a minimum of 20 cm between the radiator and your body.



The device comes bundled with a metal mounting ring, which can be used on one of the three mounting slots on the backside of the device.

- Use a Phillips screwdriver to loosen the metal ring.
- Slide one end of it through the most convenient of the three mounting slots.
- Position the device on the pole where it will be mounted.
- Slide the loose end of the mounting ring back to its closing latch and use the screwdriver to tighten it.
- The included ring mount allows for mounting on 3-7 cm diameter poles.

i It's recommended to secure Ethernet cable to the pole using zip ties. With the distance from the device approximately 30 cm. As an additional option, you can use "quickMOUNT-X" – mounting bracket for easy adjustment that can be obtained separately. Product web page: https://mikrotik.com/product/qm_x



Specially designed for the SQ series enables vertical and horizontal adjustment on the pole.

Grounding

The device includes a grounding connection which you should connect to the grounding installation of the tower or building where the device will be used. This is to substantially reduce the risk of ESD and lightning damage.