24V 0.8A Adapte 4V 0.38A Adapte Mounting RingPole mounting brack № E injector

SXT 5-TH

SXT is a low cost, high speed MIMO 5GHz outdoor wireless device, available as a High Power or Lite version.

SXT Lite5-TH provides the best price-performance ratio on the Wireless CPE market. Unit is equipped with powerful 600MHz CPU, 64MB RAM, 16dBi dual polarization antenna, poe, power supply and mounting kit. SXT5HPnDr2-TH is the high power version (14dBm TX power).

Complete with a ready to mount enclosure and built-in 16dBi antenna, SXT contains everything you need to make a point to point link, or connect to an AP.

| Model | SXT 5-TH | SXT Lite5-TH | |
|------------------|---|--|--|
| Product code | RBSXT5HPnDr2-TH | RBSXT5nDr2-TH | |
| CPU | AR9344 600MHz | | |
| Memory | 64MB DDR2 | | |
| Ethernet | 1x 10/100 Ethernet port | | |
| Wireless cards | Onboard dual chain 5GHz 802.11a/n Atheros AR9344 wireless module; 10kV ESD protection on each RF port. | | |
| Frequency range | 5150-5350MHz and 5470-5825MHz (Limited by country regulatory rules) | | |
| Extras | Reset switch, beeper, USB 2.0 port, voltage and temperature monitors | Reset switch, beeper | |
| LEDs | Power LED, Ethernet LED, 5 wireless signal LED | | |
| Power input | PoE in: 5-30V DC Packaged with 24V DC 0.8A power adapter and passive PoE injector | PoE in: 8-32V DC Packaged with 24V DC 0.38A power adapter and passive PoE injector | |
| Dimensions | 140x140x56mm. Weight without packaging, adapters and cables: 265g | | |
| Max consumption | 11W at 24V | 8W at 24V | |
| Operating Temp | -30C +80C | | |
| OS | MikroTik RouterOS, Level3 license | | |
| Package contains | SXT wireless device with integrated antenna, pole mounting bracket, mounting ring, PoE injector, power adapter, quick setup guide | | |
| Certifications | FCC, CE, ROHS | | |

| | 5HPnDr2-TH | Lite5-TH |
|-----------------|---|----------------|
| TX/RX at MCS0 | 14dBm / -93dBm | 14dBm / -95dBm |
| TX/RX at MCS7 | 14dBm / -71dBm | 14dBm / -77dBm |
| TX/RX at 6Mbit | 14dBm / -93dBm | 14dBm / -95dBm |
| TX/RX at 54Mbit | 14dBm / -77dBm | 14dBm / -80dBm |
| Antenna | Dual pol. 25deg, 5GHz antenna, 16dBi, -35 dB port to port isolation | |