

Tri-radio WiFi 5 AP with 12 spatial streams and a selectable beamforming antenna, designed for high-density applications at large venues.

ISP's cell base stations, Bluetooth devices, and other sources. With high-quality antennas, the receiving sensitivity of the device is further optimized, thereby improving overall transmission quality.

The AP5050 series comes with multipurpose GPS capabilities, allowing it to detect regional location for approved Wi-Fi 6E outdoor use. Modular Design for Flexible Deployment: Extreme's experience has ...

RF Energy Steering - RF Channel Filtering No Software Fees The UniFi®; Controller software is bundled with the UniFi AP hardware at no extra charge -- no separate software, licensing ...

It supports multiple operation modes, AP, WDS, CPE, and can function as Wifi modem to receive wireless signal over the last mile Internet from the WISPs. While CPE-2000GN-1 acts in AP mode, it ...

Pharos Base Stations works seamlessly with TP-LINK dish and sector antennas to provide efficient PtP and PtMP data transmission. Pharos Base Stations also feature a built-in mount, ...

The best outdoor access points to extend your wireless network outside. Point-to-point solutions and single access points compared.

Long-range outdoor CPEs with modern Wi-Fi 6 performance, rugged design, and unbeatable pricing. Available in two models (24.5 or 27 dBi), they're ideal for point-to-point links over great distances.

Pair with Dish antenna, one work as AP mode and another work as Station mode to create a long distance backhaul connection. B6 adopts of Qualcomm AR9344 chipset and special software ...

The wireless Base Station is ideal for outdoor applications like CCTV, city roads, and factories. Featuring a built-in 8dBi 2x2 MIMO antenna with 360°; coverage, it supports point-to-multipoint connections with ...

Web: <https://capturedmoments.co.za>