

Ubiquiti U5G UniFi 5G Backup Antenna RedCap PoE



Model: U5G

Manufacturer: UBIQUITI

EAN: 810177166894

Product Code: 1579507

R3,481

RELIABLE 5G BACKUP CONNECTIVITY FOR ANY ENVIRONMENT

The UniFi 5G Backup system is designed to ensure uninterrupted internet access, making it an essential tool for both home and business environments. This compact antenna system, powered by Power over Ethernet (PoE), seamlessly connects to any UniFi PoE port, providing automatic backup connectivity. With support for multiple frequency bands and a maximum transmission power of 26 dBm, it delivers robust performance, ensuring that users stay connected even during primary internet outages.

VERSATILE MOUNTING OPTIONS FOR EASY INSTALLATION

Equipped with a variety of mounting options, the UniFi 5G Backup system adapts to different installation needs. Whether you prefer a desktop stand, wall mount, or window mount, this system

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

includes all necessary hardware for a hassle-free setup. Its lightweight design, with the device weighing only 122 grams, allows for flexible placement without compromising on stability. The durable materials, including polycarbonate and aluminum alloy, ensure longevity and reliability in various environmental conditions.

ADVANCED FEATURES FOR OPTIMAL PERFORMANCE AND MANAGEMENT

The UniFi 5G Backup system is not just about connectivity; it also offers advanced features for effective management. With a 1.14-inch status display and a factory reset button, users can easily monitor and manage their network. The system supports both Nano SIM and eSIM, providing flexibility in connectivity options. Operating within a temperature range of 0 to 40 °C and humidity levels of 5 to 95%, it is built to perform reliably in diverse conditions, making it a smart choice for those seeking dependable internet solutions.