

Easily boost the power of your existing GPS/GNSS base station to extend range and work around tougher terrain. The package has everything you need to get started including cables, antennas, and ...

QUANTAR 110-10 Watt Station/Repeater PROVIDES UNMATCHED FLEXIBILITY SHORTENS INSTALLATION AND MAINTENANCE TIME IN A COMPACT DESIGN

The BF-TR951 digital base station is designed with military-grade, featuring an all-cast aluminum structure to endure high-intensity operation. With excellent heat dissipation, it guarantees stable ...

ack mountable, Base Station NOTES: (1) Cables with greater lengths availabl.

ICOM F6021 UHF 45 Watts. The F6021 is ideal for small-to-mid sized systems for public safety, large industry to light commercial users. The F6021 offers multiple signaling, advanced scanning, improved ...

Explore BelFone"s advanced UHF base stations, designed for superior indoor and urban communication. Discover reliable, durable, and customizable solutions for industries, public safety, and transportation ...

Portable base stations and repeaters offer compatibility with both conventional and trunking systems in VHF, UHF and 800-900 MHz, while providing on-site repeater capability to extend radio coverage in ...

you"ve found the place where you can select the base station that is just right for your individual needs. We offer five primary models, one of which should be best suited for meeting your specific needs. If ...

ICOM F6021 UHF 45 Watts. The F6021 is ideal for small-to-mid sized systems ...

With the technology-independent DAMM BS422 it is possible to run TETRA, DMR Tier III, analog or a combination of these in a core-connected system. With its multiple carriers, frequency sharing ...

The BTR-700 also features a highly versatile connectivity profile, with support of 2- and 4-wire intercoms and auxiliary audio sources on XLR connectors, enabling use as an expansion unit with existing ...

Web: <https://www.rrrprojects.co.za>