

SolarInnovate Energy Solutions

LTE mobile base station communication equipment



Overview

What is a mobile base station?

A mobile base station, also called a base transceiver station (BTS), is a fixed radio transceiver in any mobile communication network or wide area network (WAN). The base station connects mobile devices to the network and routes them to other terminals in the network or to the core network of a mobile operator. [Read more Explore Mobile base.](#)

What is an LTE base station?

LTE base stations consist of base station digital equipment (BDE) that feature digital signal processing and maintenance surveillance functions, as well as RRE equipped with RF receiving, RF transmission and modulation functions. NEC Selected as Vendor for NTT DOCOMO's 1.5GHz Remote Radio Equipment for LTE Base Stations.

Why should you choose Ubiik's LTE base station products?

Ubiik's diverse range of LTE base station products is designed for robust & secure connectivity in various IoT applications.

What is LTE BS?

Our LTE BS solutions uses latest LTE technology with transmit powers up to 4x 40W for high capacity, long range networking, and uses Software Defined Radio technology with easy upgrade to new features and high capacities. New Product Release!.

Which 4G/LTE CPE devices are available?

CableFree offers a wide range of 4G/LTE CPE devices for indoor and outdoor applications, fixed, mobile and nomadic users, buildings and vehicles. These CPE devices are fully 3GPP standards compliant and can be used with either CableFree LTE Base Station infrastructure or other brands or pre-existing 4G networks.

What is a CableFree Emerald 4G & 5G LTE base station?

All of the the CableFree range of LTE products feature latest generation technology and upgradable features for future-proof networking and performance. CableFree Emerald 4G & 5G LTE Software Defined Base Stations with advanced features and “stand alone” capability for private networks.

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