

SolarTech Power Solutions

How to install base station power access



Overview

How do I set up a base station?

Set up the base station using either the tripod or T-bar mounting method. You must use an external radio antenna kit for the internal 450 MHz or 900 MHz radio. To avoid interference between the 900 MHz radio and GPRS transmissions, do not mount the external radio antenna within 1 m (3.3 ft) of the GSM antenna.

How do I check if a base station is connected to IBSS?

Check the base station details to ensure that the base radio is indicating it is connected to IBSS through an SNM941 Connected Site Gateway. Your base station is now up and running. Log into to check the status. Equipment: Procedure: Insert the SIM card into the SNM940 modem, if required, and then reseal the unit.

What is a managed base station?

Trimble recommends that base stations that are connecting from a portable, daily-use setup are treated as unmanaged base stations and those used for permanent or semi-permanent setups where the receiver will be in the same place for a longer period of time are treated as managed base stations.

How do I mount a GNSS antenna?

Mount the GNSS antenna on the tribrach adapter. SPS98x only: If you are using a GNSS smart antenna, use the 25 cm spacer rod provided with the Base Station Accessory kit. This allows the radio antenna in the receiver to clear the head of the tripod. SPS Modular only: Clip the receiver to the tripod.

How do I set up a snm940 base?

Open the SNM940 web interface in an Internet browser using the default IP address of 192.168.33.1. Start the SCS900 software and open a site containing the control point for the base setup, if available, or a new site if

setting up the base on an arbitrary point. Start a new work order. Mode: Base.

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