

# How to connect the power supply of the base station module when replacing it

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Does a base station use AC or DC input?

The base station will default to the AC input if both AC and DC inputs are provided. The AC converter has a series switch which isolates the mains input from the converter. The DC input, however, has much higher current ratings, and supports an on/off switch on the converter only.

How do I connect the service kit to a base station?

You can connect the Service Kit to a base station in Sleep or Deep Sleep mode and log on. The reciter is still able to communicate with the Service Kit when powered by the standby power supply card. The control panel needs to wake up, but the rest of the base station does not change mode.

How do I configure auxiliary power supply?

The auxiliary power supply is configured with the Service Kit (Configure > Base Station > Miscellaneous > Power configuration > Auxiliary power control). Its operation can be controlled by Task Manager statements, for example: IF Digital input 01 active THEN Enable auxiliary supply. Refer to the Service Kit documentation for more details.

How do I connect iPort to a basestation?

DC cable. Plug in the IPORT DC Power Adapter in the wall. Place the BaseStation in the desired location and attach the IPORT Connect Pro Case onto the BaseStation to charge in portrait or ion to PoE Remove PoE+ Upgrade from the box and place n a table. Insert the IPORT Security Tool into the small holes in the back of the BaseS

Open the Base Station and connect the included base station interface cable from the RJ45 port on the TI7000 to J201 on the base station PCBA (see Fig. 11.4 for connector location and for ...

NEXEO HDXTM WIRELESS SYSTEM QUICK REFERENCE INSTALLATION GUIDE SERVICE WINDOW REMOTE SHELVING 3 3. If you are replacing an existing HME product, placing the ...

2. Set up and connect power to the AC70 Battery Charger. Insert batteries to begin charging. Up to four batteries can be charged at one time. See Component Notes for more information.

Generally, the base station should be located centrally, and close to the order takers. However there are several important guidelines that must be followed to reduce the risk of problems.

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Using the Provided DC Power Adapter Remove BaseStation and Power Supply from the box and place on a table. Insert the DC barrel plug into the bottom of the Base Station. Rotate the ...

**CAUTION:** If the RT7000 needs to be relocated, wait at least 5 seconds after unplugging it before reconnecting the cable to the same base station port, or use a different base station port.

To replace a base station, you do not have to power down the ICS. When you replace a base station, no portable registration information is lost. After a short boot sequence, the base ...

Power the base stations by connecting the TVS module to the power supply. For more information, refer to the section, "Powering base stations" on page 3-27 in this guide.

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