

# Base station power supply converted to charging

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How do you power a mobile radio for use as a base station? Get a power supply. But this isn't a cut and dry, one-size-fits-all sort of thing. Here's ...

I would look into at least a quality 30 amp power supply with adjustable voltage output in case you want to power two radios or other DC devices. Astron is a great product and probably ...

I have recently purchased a computer server power supply to convert to power all of my chargers. I was looking to buy a nice power supply that could handle 2-3 ...

Erik from Farpoint Farms Covers 3 cheap options for using your mobile CB or HAM radio setup as a base station. \*\* One Option I didn't cover is the use of a car or motorcycle battery hooked up...

Learn how to convert a computer power supply for battery charging. Step-by-step guide for modifying an ATX power supply for higher amperage output.

12V 2.5A 30W AC/DC Adapter Replacement Compatible with Model BX-1202500 IRCtek 43235-12354  
HTC Vive VR Base Station 12VDC Power Supply Battery Charger PSU (NOT Compatible with Link Box)

Luckily, MORNSUN has a series of power solutions designed to provide state-of-the-art reliability while also curbing any unnecessary costs related to their installation, application, and maintenance of ...

I had been using it to power a small 10 watt 2 meter mobile radio for an indoor base station. I have a few 12 volt starting and deep-cycle lead acid ...

Converting the charger base to operate from a regulated 13.8 V DC supply mitigates these issues and allows the charger to be powered directly from a typical amateur radio station power supply.



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You hook up you Pb battery and PSU (min 13.6V) to the inputs, and the rig to the output. With PSU input, it will power your rig and charge the Pb battery (shuts off at 13.6V). When there"s no power ...

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