

How to connect the linear power supply of shortwave base station

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Generated on: 2026-06-01 18:41:40

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You can pair this power supply with any mobile CB radio, including popular models such as the Cobra 29 LTD, President McKinley SSB, and the Galaxy 959 SSB. As always, ...

Browse a collection of CB linear amplifier schematics for building or repairing CB radios. Get step-by-step instructions and diagrams to boost your ...

It is literally, a random long length of wire stretched out from the shortwave receiver antenna connection and attached with some form of an insulator on the opposite end. No bells or ...

Last week we discussed the essential component required to build your first HF station, the base radio or Transceiver. Tonight I'll discuss a few other key items our HF Station list and go into a ...

This guide will walk you through the basic understanding of Base Station CB System, how to install them and how to do that right

When it comes to connecting a ham radio to a power supply, it's essential to know the basics. Whether you're setting up a station at home or taking it on the go, a reliable power ...

Use a current limited bench power supply to apply 20 VDC in place of the filter capacitor with NO AC power applied to the power supply. The output voltage should be in the range of 11 to 15 ...

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To get started with your CB radio you will need to hook the CB up to a power supply and an antenna via a length of coaxial cable (see our buying guide page for recommendations for ...

On this page, in addition to numerous hints and practical tips, you will learn what requirements the power supply must meet and what you need for your station. Switching power supply with two ...

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It needs to be comfortable and have access to power, preferably both 120V and 240V AC. If you wish to operate HF voice with a legal limit amplifier, you will need 240V service. Lower power ...

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