

How useful is the 220V AC socket in the Prado 150?

220V AC socket in the Prado 150 - how useful is it? It's a 220V AC socket that is rated for 100W.. and it seems like its not particularly useful. Supply obviously comes from the vehicles single battery,and it only gets power when the vehicle is running.

Is there a 12V DC socket in my Prado?

Most gear like tire air compressors or camping fridges run on 12V in any rate,yet there is no 12V DC socket in the back of this Prado that I can find. Also a 12V socket would have been better as I suppose their are less losses than converting the 12V to 220V.

How do I charge my flexopower power station?

Charge my Flexopower power station from the lighter plug in the middle of the 2nd row seats (with an extended lead) while running the NL from the car's 100W plug. Agree - a 12V socket in the rear bin is required and not sure why Toyota did not install it. Re: 220V AC socket in the Prado 150 - how useful is it?

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