

How many volts does the uninterruptible power supply have

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UPS voltage rating is the maximum load designed to support, typically ranging from 300 VA to 5000 kVA. It's suggested to buy UPS with a voltage rating that is 1.2 times the ...

UPSs are given a power rating in volt-amperes (VA); this rating represents the maximum load that a UPS can support, but it shouldn't match exactly the power load you have.

UPS units range in size from units designed to protect a single computer without a video monitor (around 200 volt-ampere rating) to large units powering entire data centers or buildings. [4] ...

From the power grid, a computer expects to get (in the United States) 120-volt AC power oscillating at 60 Hertz (see How Power ...

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