

How many volts does a portable dvd power supply have

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Generated on: 2026-04-04 20:24:43

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What voltage do I need to power a portable DVD player?

World Wide Input Voltage: AC 100V-240V50/60HZ,standard US Plug; Output: DC12V 1.5A (Compatible with 1A-1.5A) Compatible with most portable DVD players with 12V DC-IN Port. It can be used to power various small portable electronic devices and appliances with 12V DC-IN port (4.0x 1.7mm Barrel Connector). Standard US plug input.

What is the voltage of the power adapter for my Sony DVD player?

TKDY for Sony DVD Player Power Cord,110V-240V AC to DC 12V AdapterReplacement Sony Blu Ray BDP-S3500 BDP-S3700 BDP-S1700 BDP-S1500 BDP-S6500 BDP-S6700 BDP-BX320 AC-M1208UC Charger. Only 8 left in stock - order soon. Need help? Woot!

How many volts does a Panasonic DVD player have?

PLAYS ANY DVD FROM ANY COUNTRY REGION-FREE & CODE-FREE PLAYS ALL REGIONS! 1, 2, 3, 4, 5, 6, 0 PAL & NTSC COMPATIBLE DUAL Voltage - 110 Volts & 220 Volts BRAND NEW PANASONIC MULTI-REGION DVD PLAYER The DVD-S500 Multi System DVD Player from Panasonic is a dust-resistant DVD player featuring versatile disc compatibility.

How much power does a DVD take?

Technical Specifications Technical Specifications Frequency response DVD (PCM 48 kHz): 8 Hz to 22 kHz General Power requirements 200-240V,50/60Hz Video S/N Audio S/N Power consumption Maximum 26W(Stand-by :3.7W) Dimensions (approx.) Harmonic distortion Less than 0.06% 430 *92 *312 (w*h*d) Dynamic range Resolution Mass (approx.) 4.96 Kg...

A reliable adapter for your portable DVD player ensures uninterrupted movie nights on the go. Finding the right one means checking the player's voltage and amperage, and ...

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POWER SPECS - Input Volt Range: 100-240V / Input Frequency : 50-60Hz / Cable Length: 4FT NOTE: This Adapter is Brand New, High Quality Never USED (non-OEM).

Portable DVD Player Charger - 6.6ft Long Cord, Compatible with DBPOWER/WONNIE/UEME/Sylvania/SUNPIN/YOTON, Overload Protection - Replacement ...

The current that can be safely drawn from most USB port is usually only half an amp (500 milliamps) and would not be enough to run ...

Compatible with most portable DVD players with 12V DC-IN Port. It can be used to power various small portable electronic devices and appliances with 12V DC-IN port (4.0x ...

12V AC/DC Power Supply Adapter Compatible for RCA, Pyle, DBPOWER, Sylvania, Synagy, Apeman, Craig, COOAU, Dynex, Impecca, Magnavox, UEME Portable DVD Player Charger ...

Product Description PK Power AC/DC Adapter for Sony ...

The current that can be safely drawn from most USB port is usually only half an amp (500 milliamps) and would not be enough to run an external DVD drive from the USB port ...

Product Description PK Power AC/DC Adapter for Sony DVP-FX930 DVVPFX930 Portable DVD Player 9.5V 9V - 12V Power Supply Cord Cable Battery Charger Mains PSU

Please choose correct voltage for your device before plug it to power. We aim to show you accurate product information. Manufacturers, suppliers and others provide what you see here, ...

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