



Verse manufactures a wide variety of AC/DC power adapters generally used for electronics like set-top boxes, CCTV cameras, modems, keyboards, and routers. These adapters convert standard AC wall power (usually 100V–240V) to regulated DC power. [[1](#), [2](#), [3](#), [4](#)]

Finding the right adapter requires matching several key electrical specifications:

- **Voltage (V):** Your device requires an exact voltage (e.g., 9V, 12V, 19V).
- **Amperage (A):** The adapter's Amps should meet or exceed the device's requirement (e.g., 1A, 2A, 5A).
- **Connector Type:** You must match the physical pin size (such as a 5.5mm x 2.1mm DC plug). You can find Verse AC/DC adapters available from online retailers and local Indian marketplaces. Popular options include the [Verse 12V 1Amp Power Adapter](#) or the [VERSE 12V 1A ADAPTER](#)

If you tell me the **device you are powering** (or the **voltage and amperage** listed on your old adapter), I can help you find exactly the right match.