



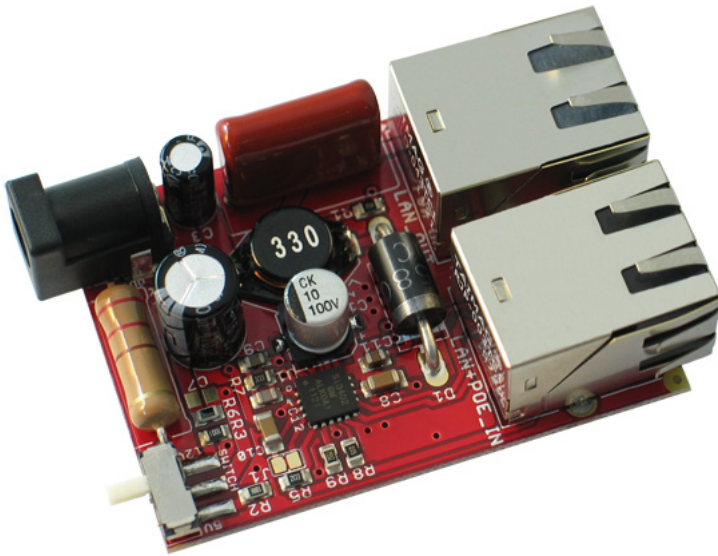
MOD-POE-V2

POE ADAPTER ADD POWER TO YOUR EMBEDDED WEB SERVER OR BOARD TAKEN FROM ETHERNET LINE

MOD-POE-V2 board extracts power from UTP LAN cable network, so you can power with 5 or 12VDC your embedded device, power and Ethernet are carried at the same cable. Note that the LAN should be with PoE switch/router or you should use MOD-POE to inject power in LAN UTP Cable.

IMPORTANT NOTE

MOD-POE-V2 follows the recommendations set by IEEE 802.3af-2003 standard. MOD-POE-V2 is not compatible with MOD-POE injector (because it need higher input voltage).



FEATURES

- Si3402 PoE controller with DC-DC step down converter and PoE protocol negotiation
- Power Output is selectable 5 / 12 VDC
- Dimensions 54x39 mm (2.12 x 1.54")