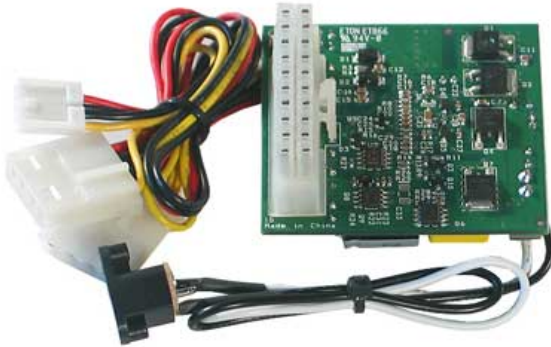


PW120M (200 Watts)



↑
Fits directly on EPIA M-II
boards without
extension cable !

(c) CarTFT.com

999.00 EUR

incl. 19% VAT, plus [shipping](#)

- Tiny small size !
- 200 watts
- Fits directly on M-II boards
- PFC !

Support:  [Manual \[DE\]](#) |  [Manual \[EN\]](#)

- for EPIA M and MII-Series Mainboards
- 200 watts
- Dimensions : 57 mm x 61 mm
- Pentium4-12V-connector

Compact design, less cables. The PW-120M is the only cableless mini-atx dc to dc power supply for the VIA platform. Compatible with an entire range of mini-itx motherboards such as VIA EPIA-M provides cool, silent power for your small mini-itx board from a single 12V power source.

Note : PW120 is not intended for being powered directly from a car battery. Instead you can take M3-ATX (same size) or M1-ATX, M2-ATX(-HV), M4-ATX.

Reason : Car battery gives out 9-18VDC, but PW120 can only handle 12V +-10% !

Manual online : [here](#)