



Peltier Thermo-Electric Cooler Module - 12V 5A ([5:20](#))

## TECHNICAL DETAILS

- Max current: 6A @ 12V
- Suggested Voltage range: 12V to 15.5V
- Maximum temperature differential (Tmax @ Qc = 0): 66°C
- Maximum cooling power (Qcmax) @ 15.3V: 97W
- 127 Peltier elements
- DC Resistance: 2.5 ohms
- Silicone seal
- Dimensions: 40mm / 1.57" x 40mm / 1.57" x 3.5mm / 0.13"
- Wire Length: 339.72mm / 13.32"
- Weight: 20.68g



## MAY WE ALSO SUGGEST...



12V 5A switching power



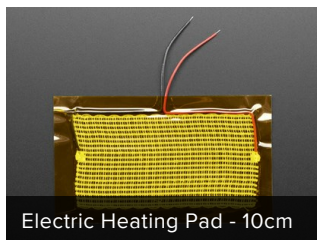
Female DC Power adapter -



Peltier Thermo-Electric



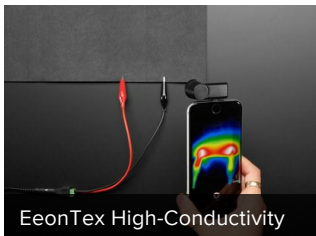
Peltier Thermo-Electric



Electric Heating Pad - 10cm



Miniature 5V Cooling Fan



EeonTex High-Conductivity

## DISTRIBUTORS [EXPAND TO SEE DISTRIBUTORS](#)

[SUPPORT](#)

[DISTRIBUTORS](#)

[EDUCATORS](#)

[JOBS](#)

[FAQ](#)

[SHIPPING & RETURNS](#)

[TERMS OF SERVICE](#)

[PRIVACY & LEGAL](#)

[ABOUT US](#)

ENGINEERED IN NYC Adafruit®

*is to get permission" - Grace  
Hopper*



4.9 ★★★★★  
Google  
Customer Reviews