

PowerFilm[®]

MADE IN THE USA

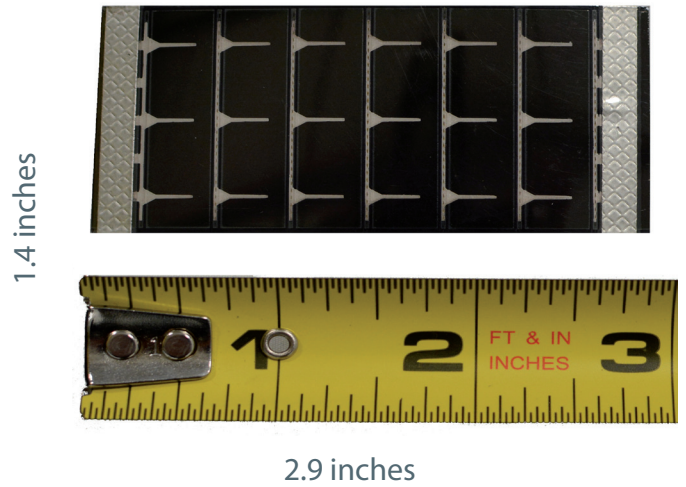
SOLAR

SPT7.2-37 Solar Panel

The SPT7.2-37 Solar Panel is lightweight, durable and paper thin.

Its ultra-thin profile enables easy integration into devices for solar recharging or direct powering.

This module does not have a UV-stabilized surface and is not suitable for outdoor use without being installed with UV/weather protective material.



Electrical Characteristics

Power	0.08W
Rated Voltage at Pmax	7.2V
Rated Current at Pmax	10.5mA
Open Circuit Voltage	10.5V
Maximum Open Circuit Voltage	11.1V
Short Circuit Current	14mA

Physical Characteristics

Part Number	SPT7.2-37
Folded Dimensions	2.9 x 1.4 inches 75 x 36 mm
Weight	0.03 oz 0.8 g
Thickness	0.2 mm

Thermal Characteristics

Temperature Coefficient for Power	- 0.200 (%/C)
Temperature Coefficient for Voltage	- 0.240 (%/C)
Temperature Coefficient for Voc	- 0.300 (%/C)
Temperature Coefficient for Isc	0.109 (%/C)

IV Curve

