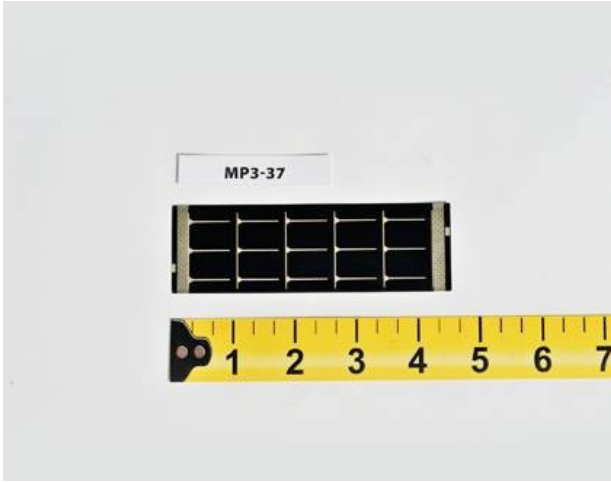


# MP3-37 Thin Solar Cell Module by Powerfilm



**Price: CAD \$9.99**

**SKU:** PFMP3-37

**Product Categories:** [Shop](#), [Solar Modules](#), [Thin Film](#)

**Product Tags:** [3V](#), [50mA](#), [canada](#), [cell](#), [module](#), [MP3-37](#), [panel](#), [powerfilm](#), [solar](#), [Solar Module](#)

**Product Page:** <https://www.modernoutpost.com/product/powerfilm-solar-cell-module-mp3-37/>

## Product Summary

Powerfilm paper thin solar cell module for your electronic projects. Among the most light sensitive solar cell technology available. 3V, 50mA. Made in the USA.

## Product Description

Powerfilm paper thin solar cell module for your electronic projects. Among the most light sensitive solar cell technology available. Made in the USA.

Modules in the PowerFilm®; Wireless Electronics Series offer a new opportunity to solve the old problem of limited power for wireless electronics for portable and remote applications. PowerFilm®; Wireless Electronics modules are lightweight, paper thin, and durable. Their ultra-thin profile enables them to be easily integrated with devices for solar recharging or direct powering. Modules have been specifically developed to recharge AA, AAA, and 6 and 12-volt batteries. These modules do not have a UV-stabilized surface, but are suitable for intermittent outdoor use.

Specifications...

Operating Voltage: 3

Wattage: .15

Current: 50

Typ Voc: 4.1V

Typ Isc: 60mA

Typ Output @ AM 1.5: 55mA @ 3V

Width (mm): 36.5 mm

Length (mm): 114 mm

Width (in): 1.45 in

Length (in): 4.49 in

Weight (kg): 1.2 g

Weight (lb): .04 oz

Total Thickness (mm): 0.22mm

## Product Attributes

- Dimensions: 1 &times; 1 &times; 1 cm
- Weight: 0.01 kg

## Product Gallery

