

**STEP UP STEP DOWN CONVERTER IN 3.5-28V - UIT 1.25-26V 1A3A MET  
KOELING**

**€ 11,95**

Excl. BTW: € 9,88

**Afbeeldingen**



**Beschrijving**

- LM2577S + LM2596S dual chip modules, DC-DC step up step down module with wide voltage design, suitable for solar panel and other high fluctuation external input power supply
- Appearance Size: Approx. 6.6 x 4.7 x 1.4cm
- Step-up Mode: Input 3.5-28V, output: 1.25-26V
- Output voltage is irrelevant to input voltage (input 3.5-28V with arbitrary value, output 1.25-26V with arbitrary value)
- Step-down Mode: Input / Output current (max.): 3A, rated input/output: 1A (Please add cooling when working in big current)
- This step-up step-down module with voltage display screen, you can see the input and output voltage
- Voltage regulating mode: (Step-up) Potentiometer rotates in clockwise, (Step-down) Potentiometer rotates in anticlockwise
- **Note:** Because of lower switching frequency and input high current, it is normal to use if it has some noise

## Productinformatie

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|---------------|-------|
| Artikelnummer | XM137 |
| Merk          | Brand |

