

Item no.: 345771

123-4541 - Solder Tag Board with 40 Contacts for Raspberry Pi

from **8,41 EUR**

Item no.: 345771
shipping weight: 0.10 kg
Manufacturer: RS PRO



Product Description

Solder Tag Board with 40 Contacts for Raspberry Pi

This solder tag board is designed to work with the Raspberry Pi. The terminals on the board match the pins on the Pi. With a total of 40 terminals it provides a simple means of soldering and de-soldering electronic components to the GPIO header when developing prototypes.

Ideal for electronics engineers developing prototypes and also helpful for electronics students and apprentices.

The holes in the tag board align with the mounting holes in the Pi allowing the tag board to be mounted beneath the Pi using an additional mounting kit consisting of 4 legs and 8 x 2mm Pozidriv screws.

A central slot in the tag board allows a ribbon cable, connected to the Pi GPIO socket, to pass through.

- 40 Solder tag terminals corresponding to the 40 pins on the Raspberry Pi
- Easy to solder and keeps work away from the Pi
- High quality SRBP base
- Hot tinned tags
- Mounting holes and central slot
- Can be mounted beneath the Pi using mounting kit (available separately)

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

