Item no.: 343700
4DPI-32-II - 3.2 Inch Resistive Touchscreen 4DPI-32 MK2 Primary

from **67,87 EUR**

Item no.: 343700
shipping weight: 0.10 kg
Manufacturer: 4D Systems

📄 Product Description

3.2 inch resistive touchscreen 4DPI-32 MK2 Primary
Quickly add a primary touchscreen to your Raspberry Pi with a display from 4D Systems. Available in two sizes: 3.2" and 3.5", both of which are attached via the 40-pin header connector. The screen is supplied with power via the Raspberry Pi, so that no additional power supply is required. Installation and setup with your Raspberry Pi can be completed in just a few minutes by downloading the software available on the 4D Systems website.

- 4-wire resistive touch screen
- 4 corner plates with 2.6 mm holes for wall mounting
- Typical frame rate of 17 FPS
- High-speed 48 MHz SPI connection with the Raspberry Pi with compression technology
- LED backlighting controlled via on/off or PWM
- Optional bezels are available for the 3.2 inch screen for a professional appearance

📄 Specifications

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