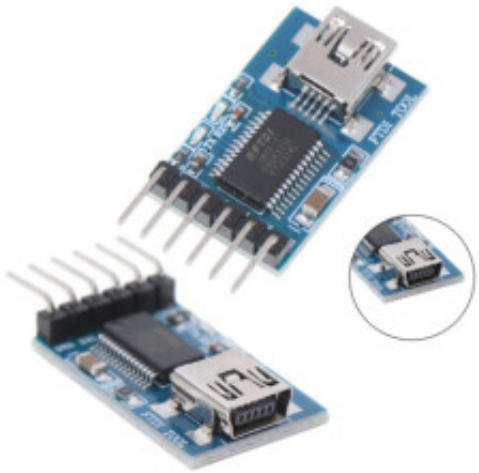
FT232RL FTDI 3.3V 5.5V USB to TTL Serial Adapter Module



Produktkode: 724aa
Tilgjengelighet: Opp til 1 mnd leveringstid
Weight: 0.00kg
Custom Field 5 (Location): K4

Pris: kr. 65,00

Kort beskrivelse

FT232RL FTDI 3.3V 5.5V USB to TTL Serial Adapter Module for arduino Mini Poy.ar

Beskrivelse

- Support OSD parameter adjustment and setting of f3f4 cc3d naze32 flight control
- Arduino Pro Mini board comes without built-in USB circuitry, so an off-board USB-to-TTL serial adapter/Converter must be used to upload sketches.
- The FTDI USB 3.3V 5.5V to TTL Serial Adapter/Converter Module is an ideal choice for this purpose.
- Chip: FT232RL
- Draw out all signal port of FT232RL chip
- RXD / TXD transceiver communication indicator
- USB power supply, can choose 5V or 3.3V, set by jumper
- With over current protection, using 500mA self-restore fuse
- Pin definition: DTR, RXD, TX, VCC, CTS, GND
- Pitch: 2.54mm
- Size: 36 x 18mm (L x W)
- Interface: Mini USB