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Part Number TCHIP011 - chipKIT Fubarino Mini Development Board



The chipKIT Fubarino® Mini is a prototyping-friendly platform for developing Arduino compatible 32-bit applications. Compact size (5.1 cm x 1.9 cm) and low cost allow the Mini to fit almost anywhere. Includes USB bootloader that works with the chipKIT/MPIDE platform. Connect directly to your application using solder pads, or add the male expansion headers and plug into a breadboard. Features include:

- PIC32MX250F128D with 128K Flash, 32K RAM @ 48 MHz
- Up to 33 Digital IO (normally 27 are available)
- Includes headers for easy mounting on a breadboard
- Supports Peripheral Pin Select (demo code available)
- Includes pads for 32 KHz crystal
- ICSP header for optional programmer/debugger
- Can be powered through USB, or 2.8V to 13V DC input
- USB cable included

Fubar Labs and Schmalz Haus LLC are trusted 3rd Party Tool providers [More Info >>](#)

Standard Pricing:

Quantity	USD per Unit
1+	19.95

In stock (processes immediately): 110

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