brought to you by MICROCHIP

Location: **United States** Change Langua

PRODUCTS APPLICATIONS SERVICES VOLUME PRICING PROGRAMMING CENTER SUPPORT

- 8-bit PIC® Microcontrollers
- 16-bit PIC®MCUs & dsPIC®DSCs
- 32-bit PIC Microcontrollers
- Analog
- Interface
- PC Systems & I/O Controllers
- Memory
- Wi-Fi, Bluetooth, RF and Security
- Development Tools
- Discount Parts

Search CART /

## Advanced Search

Found 1 matches total. Items 1 to 1 displayed.

### Part Number TREV-MCP040 - PICAXE Experimenter Starter Kit



The experimenter starter kit is an ideal way to get started with the PICAXE microcontroller system. The development board provides sockets for all 6 sizes of PICAXE microcontrollers and includes a large prototyping breadboard area. Various pre-assembled input/output devices for rapid prototyping are also provided:

- LED outputs
- LDR, preset resistor and push switch inputs
- Infra-red emitter and sensor
- DS18B20 digital temperature sensor
- PS2 keyboard connector
- RS232 3.5mm and 9 pin D connectors
- Sockets for I2C and SPI EEPROM
- Sockets for I2C Real Time Clock

This kit can be powered either via a 9V DC power supply or batteries not supplied. Includes:

- PICAXE Development Board
- PICAXE USB Download Cable
- PICAXE-08M2 microcontroller
- PICAXE-18M2 microcontroller
- PICAXE-40X2 microcontroller

**PICAXE is a trusted 3rd Party Tool provider**

**Standard Pricing:**

In stock (ships immediately): **3**
When can I get more?

**Quantity:**

**Page 1**

TERMS OF USE TERMS AND CONDITIONS OF SALE SECURITY OF DATA PRIVACY POLICY LEGAL INFO CONTACT US

©Copyright 1998-2013 M
Shanghai ICP F

Give Feedback