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Part Number: TDGL022 - Digilent Universal Development Board

The Universal Development Board (UDB) was made with flexibility in mind, so it accommodates a wide variety of Microchip® PIC microcontrollers. Right out of the box, you can start developing with the on-board PIC32MX360F512L microcontroller. This board also supports a wide selection of 3.3V, 8-, 16-, and 32-bit devices via Microchip PIM processor modules or on-board DIP sockets. The UDB is also compatible with the Explorer 16 Development Board via the PICTail™ Plus connector.

Features:

- PIM and PICTail Plus connectivity
- ICSP interface via PICKit 3 or Tag-Connect
- Three DIP sockets
- Two Pmod connectors
- Three push buttons
- Two analog POTs
- Eight user LEDs
- 3.3V operating voltage
- 8 MHz Oscillator
- Set of jumper wires
- 25LC256 Serial EEPROM
- MCPB Serial converter
- Power from header or USB converter

Standard Pricing:

In Stock (Processes Immediately): **12**

When can I get more?

Quantity:

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