

PICKIT3.5 Plus Microchip Programmer W/USB Cable Wires

Pic Kit 3.5+

slug: pickit3-5-plus-microchip-programmer-w-usb-cable-wires-pic-kit-3-5



TECHNICAL SPECIFICATIONS & SUMMARY

Description: PICKIT3.5 Plus In-Circuit Debugger/Programmer compatible with Microchip uses in-circuit debugging logic incorporated into each chip with Flash memory to provide a low-cost hardware debugger and programmer. The PICKIT3.5 Plus allows debugging and programming of PIC and dsPIC Flash microcontrollers using the powerful graphical user interface of the MPLAB Integrated Development Environment (IDE). PICKIT3.5 Plus is an upgrade from the Pickit 3 programmer with the programming-to-go feature. Specifications: Type: Debugger/Programmer Tool/Board Application: Debugging/Programming MCU Supported Families: Flash-based PIC MCUs Core Architecture: PIC, dsPIC IC Product Type: In-Circuit Debugger Features USB (Full speed 12 Mbits/s interface to host PC) Real-time execution MPLAB IDE compatible (free download from Microchip) Built-in over-voltage/short circuit monitor Firmware upgradeable from PC/web download Diagnostic LEDs (power, busy, error) Read/write program and data memory of the microcontroller Erase of program memory

UNIT PRICE (EX. GST)
Rs. 1,899

WITH 18% GST
Rs. 2,241

In stock: 10 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.