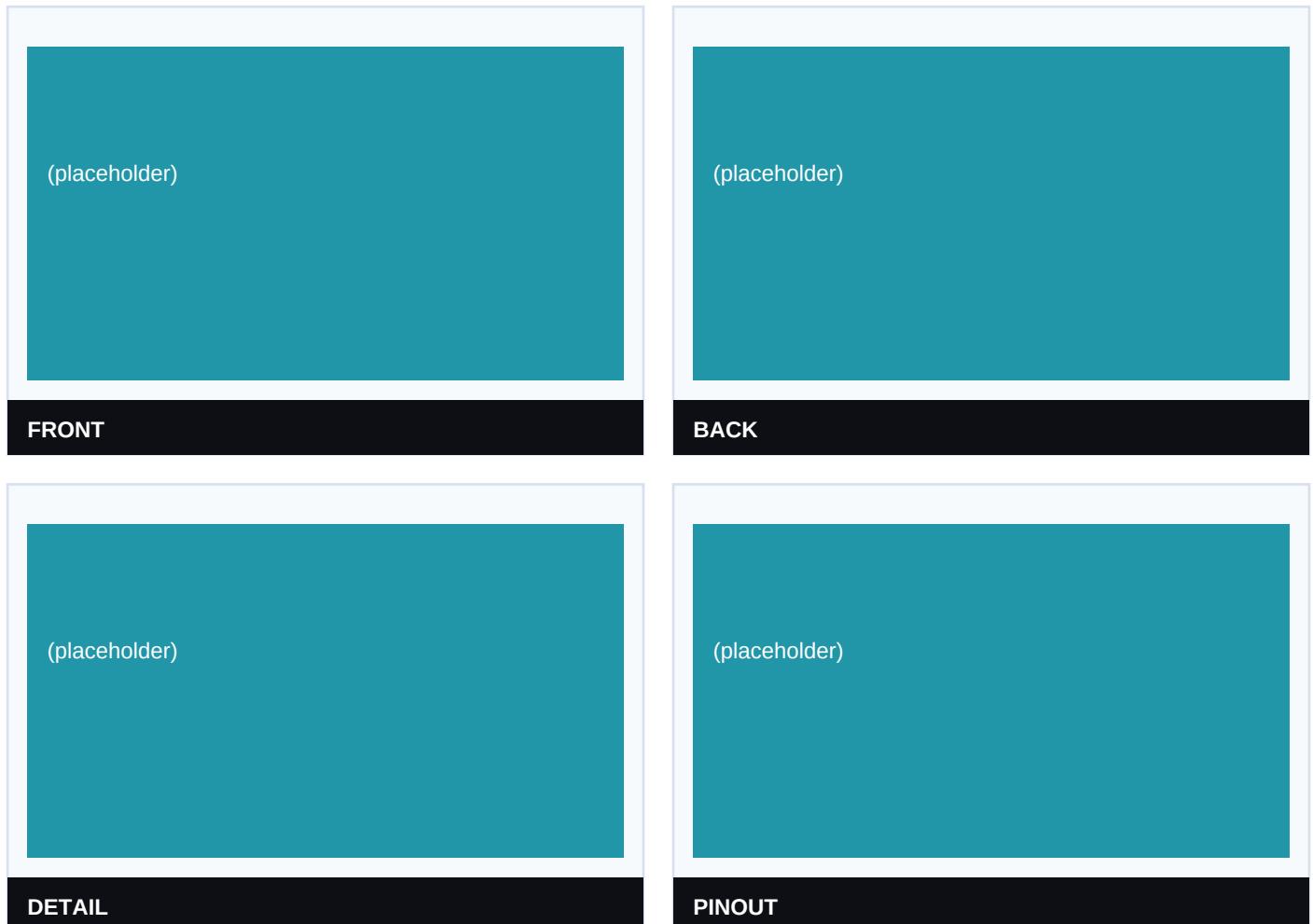


# PICkit3 Debugger Programmer Emulator Controller Development Board

slug: pickit3-debugger-programmer-emulator-controller-development-board



## TECHNICAL SPECIFICATIONS & SUMMARY

[Uncategorized] This is PICkit3 Debugger Programmer Emulator Controller Development board w/ Pinout diagram to ease the customer. The USB connection is more stable than ICD2. PICKIT3.5, begin to support Win7 system. Full patch design, patch through the reflow soldering processing, more stable quality. PIC developing data, C language development tool manual. A lot of PIC basic experiment program code; ICD2 PICKIT3 etc application specification. The MPLAB PICKit 3 allows debugging and programming of PIC and dsPIC Flash microcontrollers at a most affordable price point using the powerful graphical user interface of the MPLAB Integrated Development Environment (IDE). The MPLAB PICKit 3 is connected to the design engineer's PC using a full-speed USB interface and can connect to the target via a Microchip debug (RJ-11) connector (compatible with MPLAB ICD 2, MPLAB ICD 3 and MPLAB REAL ICE). Pickit3 Pinout: Features : Full-speed USB support using Windows standard drivers Real-time execution Processors run at maximum speeds Built-in over-voltage/short

UNIT PRICE (EX. GST)

**Rs. 1,999**

WITH 18% GST

**Rs. 2,359**

In stock: 0 units - HSN: 85423100

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