

PIC 28 pin Hardware Starter Kit

Farnell Order Code 459-896

The Hardware Starter Kit is intended to get PIC based projects up and running in a fraction of the time. Once the board is constructed, the software writing can begin in the knowledge that the hardware core is functional. A suitable programmer for use with this board is the PICSTART Plus and the user will need some re-programmable versions of the PIC for development purposes. The PIC's which can be used with this board are the 16C55/55S and 16C57/55S.

Construction of the board should take about 5 minutes using a small soldering iron and a pair of wire cutters. Care should be taken when inserting the regulator (IC2). The LED's should be inserted with the shorter lead to the edge of the board.

EMC Directive Compliance

This sub-assembly is intended for design purposes only and therefore not subject to the provisions of the EMC Directive. It is the responsibility of the assembler to ensure that the end product housing this sub-assembly complies with the requirements of the EMC Directive.

