
H52C1 Concerto Experimenter Kit

Description

The C2000 Experimenter Kits from Texas Instruments are ideal products for initial device exploration and testing. The Concerto H52C1 Experimenter Kit has a docking station that features access to all controlCARD signals, breadboard areas and RS-232 and JTAG connectors. Each kit contains a H52C1 controlCARD. The controlCARD is a complete board level module that utilizes an industry-standard DIMM form factor to provide a low-profile single-board controller solution. Kit is complete with Code Composer Studio™ IDE v4 and USB cable.

Features

- F28M35H52C1 microcontroller based controlCARD.
- Docking station with access to all controlCARD signals
- No external emulator required
- Fully powered from USB connection, no external power supply needed
- Code Composer Studio™ IDE v4 included
- Full open source software examples and hardware files for download in controlSUITE.



Part Number
H52C1 Concerto Experimenter Kit:
TMDSDOCKH52C1