

- [Products](#)

[8-bit PIC® Microcontrollers](#)[16-bit PIC® MCUs & dsPIC®](#)[DSCs](#)[32-bit PIC® Microcontrollers](#)[Analog / Interface](#)[Memory](#)[RF and Security](#)[Development Tools](#)

[Applications](#)

[Advanced Graphics](#)[CAN](#)[Codec Interface](#)[Digital Signal Processing \(DSP\)](#)[Ethernet](#)[LCD](#)[Motor Control & Power](#)[Conversion](#)[nanoWatt Technology](#)[Sensor](#)[SMPS & Digital Power](#)[Conversion](#)[USB](#)

[Services](#)

[Add Code to your Device](#)[Request Quote](#)[Check Quote Status](#)[Lead Time Subscription](#)[Apply for a Business Account](#)

[Support](#)

[Order Information](#)[Frequently Asked Questions \(FAQ\)](#)[Additional Product Information](#)[24/7 Technical Support](#)[Site Help](#)[Contact Us](#)

Language

English

GO »

Location

United States

Change

Search microchipDIRECT

GO »

8-bit PIC® Microcontrollers
16-bit PIC®MCUs &
dsPIC®DSCs
32-bit PIC® Microcontrollers
Analog / Interface
Memory
RF and Security
Development Tools



Advanced Search: 'SW500011'

Found4 matches totItems 1 thru 4 display

Part Number: SW500011

HI-TECH C compiler for PIC32 MCUs (PI

HI-TECH C compiler for PIC32 MCUs fully implements the optimizations of Omn Code Generation™, a whole program compilation technology, to provide denser code a better performance for development on PIC32 MCUs. This ANSI C compiler integrated with Microchips MPLAB(R) IDE, is compatible with all Microchip debuggers and emulators and runs on Windows, Linux and Mac OS X.

The HI-TECH C compiler for PIC32 MCUs also comes with 12 months of High Priority Access, a maintenance subscription providing web access to new versions released and priority technical support for the compiler.

Standard Pricing		Availability:
Quantity	USD per Unit	Ready to ship:
1+	1,495.00	5

More available on: 06-Jul-2009

Quantity

Part Number: SW500011

HPA - HPA: RenewalHI-TECH C Compiler for PIC32 MCUs (PI

If you currently have High Priority Access for your HI-TECH C compiler for PIC32 MCUs, HPA: Renewal extends your maintenance subscription for another 12 months, providing access to new version releases and priority technical support for the compiler.

Standard Pricing		Availability:
Quantity	USD per Unit	Ready to ship:
1+	300.00	Available

[Downloadable version only](#)

Quantity

Part Number: SW500011

HPR - HPA: RestartHI-TECH C Compiler for PIC32 MCUs (PI

High Priority Access (HPA) is a 12 months maintenance subscription providing web access to new version releases and priority technical support for the HI-TECH C compiler for PIC32 MCUs.

HPA: Restarts are for customers who are not currently supported by HPA for the license.

Standard Pricing		Availability:
Quantity	USD per Unit	Ready to ship:
1+	375.00	Available

[Downloadable version only](#)

Quantity

Part Number: SW500011

UPG - HI-TECH C PRO for PIC32 MCUsUpgrade to PR

If you currently own a license for the HI-TECH C Standard compiler for PIC32 MCUs, this option allows you to upgrade to the HI-TECH C PRO compiler for PIC32 MCUs.

Standard Pricing		Availability:
Quantity	USD per Unit	Ready to ship:
1+	660.00	Available

[Downloadable version only](#)

Quantity