



## Embedded IP Suite

To obtain the latest updates, features, bug fixes, or technical services through [mySupport](#) for the Nios® II processor, your licenses must be current. Use the following information to select the intellectual property (IP) core license that best meets your requirements.

### Nios II Processor

To obtain a new time-unlimited license file for the Nios II processor, you must purchase a standalone Nios II processor IP core license (ordering code: IP-NIOS). To renew your license, obtain a one-year renewal license (ordering code: IPR-NIOS). You can also purchase a value bundle that contains licenses for commonly used embedded IP cores—Embedded IP Suite (ordering code: IPS-EMBEDDED). Contact your local [Altera representative](#) or use the contact information on the [Altera® software sales support](#) page to order today.

### Altera Embedded IP Suite

The Altera Embedded IP Suite is a value bundle of Altera's most popular embedded IP cores and software. This Embedded IP Suite contains all the building blocks for your embedded design, including the Nios II processor, DDR/DDR2 memory controllers, and a complete Ethernet solution with the Triple-Speed Ethernet MegaCore® function.

The Embedded IP Suite is priced at \$995. If purchased separately, the value of the cores and software add up to over \$3,500. See Table 1 for ordering information.

### Micrium's MicroC/OS-II RTOS

The Nios II Embedded Design Suite (EDS) provides an evaluation version of the MicroC/OS-II RTOS for the purposes of evaluation and proto-typing. For MicroC/OS-II RTOS based software that ships in a product, you must obtain a development license for the RTOS directly from Micrium. To obtain a license for the Micrium MicroC/OS-II RTOS, contact [Micrium](#) today.

<b>Table 1. Summary of Ordering Codes and Pricing Information</b>			
<b>Ordering Code</b>	<b>Price</b>	<b>Description</b>	<b>Ordering Information</b>
<b>IPS-EMBEDDED (1)</b>	\$995	Embedded IP Suite: A value bundle that contains licenses for the Nios II processor IP core, Triple-Speed Ethernet IP core, DDR/DDR2 SDRAM IP cores and high-performance DDR SDRAM IP core	Contact your <a href="#">local Altera sales representative or distributor</a> to place your order for a new Embedded IP license
<b>IPSR-EMBEDDED (1)</b>	\$995	Renewal license for the Embedded IP Suite	Contact your <a href="#">local Altera sales representative or distributor</a> to renew your Embedded IP license
<b>IP-NIOS (1)</b>	\$495	Stand-alone license for the Nios II processor IP core	Contact your <a href="#">local Altera sales representative or distributor</a> to place your order for a new Nios II processor IP license
<b>IPR-NIOS (1)</b>	\$495	Renewal license for the Nios II processor IP core	Contact your <a href="#">local Altera sales representative or distributor</a> to renew your Nios II processor IP license

#### Note:

1. After you have purchased the license for your embedded IP core, you can obtain and manage the license through the [Self-Service Licensing Center](#).

### Legal Notice

Altera's [MegaCore Function License Agreement](#) governs the installation and use of the Nios II processor and the Nios II EDS software.

### IP Evaluation

Use the Altera [OpenCore Plus evaluation](#) flow to test drive these IP cores.

### Embedded Processing

Learn more about [Altera's embedded processing solutions](#).

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