



## Development Software for ADSP-2100 Processor Family

The ADSP-2100 family development software is a complete set of software design tools that lets you program applications for this family of DSP microprocessors that includes the ADSP-2101, 2104, ...[More](#)

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**Development Tools**

[VisualDSP++ 3.5](#)  
Easy-to-use integrated software development and debugging environment (DDE)...

**Resources**

- [Contact Support](#)
- [DSP Knowledgebase](#)

**Features**

- Debugger and Simulator
- 16-Bit Processor-Specific Development Tools
- G21 C Compiler
- Assembler
- Linker
- Simulators
- PROM Splitter and Host Interface
- Port Splitter
- System Builder
- Extensive DSP, Math, and C Runtime Library

**Test Drive Tools**

[VisualDSP++ Development Software Test Drive Download](#)

Download a 90-day free trial of VisualDSP++.

**Minimum Requirements**

- Windows 9x/ NT 4.0 or later
- 486 processor or better
- VGA monitor and color video

**Pricing, Packaging & Availability**

Print

**Development Software for ADSP-2100 Processor Family Model Options**

Model	Status	Package	Pins	Temp. Range	Price* (100-499)	Production** Availability	ROHS Compliant	Samples Cart	Purchase Cart
ADDS-21XX-GNU-	Obs	NON-PHYSICAL PROD:NRE,ETC.	-	Comm.	-	-	Y <a href="#">Material Declaration</a>	<a href="#">Contact ADI</a>	<a href="#">Contact ADI</a>

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\*\*Sample availability may be better than production availability. Please enter samples into your cart to check sample availability.

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