

Device Support Comparison

The ByeBlaster II, **USB Blaster**, USB Blaster II, and Ethernet Blaster II all support the following:

Stratix® FPGA Series

Cyclone® FPGA Series

Arria® FPGA Series

Mercury™ Devices

ACEX 1K® Devices

APEX™

- APEX™ II Devices
- APEX 20K Devices
- APEX 20KE Devices
- APEX 20KC Devices

FLEX

- FLEX 10K® Devices
- FLEX 10KA Devices
- FLEX 10KE Devices
- FLEX® 8000 Devices
- FLEX 6000 Devices

MAX

- MAX 10 Devices
- MAX II Devices
- MAX 7000A Devices
- MAX 7000B Devices
- MAX 7000S Devices
- MAX 3000A Devices

Serial Configuration Devices

Enhanced Configuration Devices

Downloads

Quartus® II Stand-Alone Programmer 
ASAP2 Programmer Software 
Quartus II Web Edition Software 

Related Links

[JTAG Configuration & ISP Troubleshooter](#)
[Software Licensing Troubleshooter](#)
[Programming Cable and Hardware Drivers Setup Instructions](#)
[Programming Center](#)
[Altera Programming Software](#)
[Literature: Cables & Development Kits](#)

© 2015 Altera Corporation. All rights reserved. ALTERA, ARRIA, CYCLONE, ENPIRION, MAX, MEGACORE, NIOS, QUARTUS and STRATIX words and logos are trademarks of Altera Corporation and registered in the U.S. Patent and Trademark Office and in other countries. All other words and logos identified as trademarks or service marks are the property of their respective holders

Altera Corporation
101 Innovation Drive San Jose, CA 95134
www.altera.com

Information obtained from or supplied by Mpja.com or Marlin P. Jones and Associates inc. is supplied as a service to our customers and accuracy is not guaranteed nor is it definitive of any particular part or manufacturer. Use of information and suitability for any application is at users own discretion and user assumes all risk.