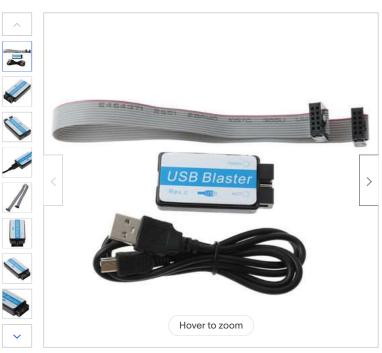


Q Search for anything

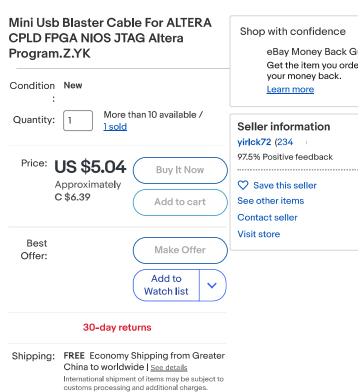
**All Categories** 

Back to search results | Listed in category: Business & Industrial > Electrical Equipment & Supplies > Electronic Components & Semiconductors > Semiconductors & Actives > Integrated > Embedded Processors & Controllers

ΙA



Have one to sell? Sell it yourself



Related sponsored items

Feedback on c

altera Mini Usb Blaster Cable For CPLD FPGA NIOS JTAG...

New

C \$6.91

USB Blaster Download Cable ALTERA FPGA CPLD PC &JTAG...

New

C \$35.76

USB Blaster ByteBlasterII Altera CPLD/FPGA Download Cable...

New

C \$12.44

Mini USB Blaster Cable For CPLD FPGA NIOS JTAG High-speed...

New

Located in: Shanghai, China
Ships to: Worldwide See exclusions

Delivery: Estimated between Tue. 8 Mar. and
Wed. 11 May.

cleared payment.

shipping | See details

**Payments** 

Returns:

Seller ships within 10 days after receiving

Please allow additional time if international delivery is subject to customs processing.

30 days refund | Buyer pays for return

C \$7.09

USB Blaster (ALTERA C FPGA download cable

New

C \$7.98

China

### Description

**Shipping and payments** 

eBay item number: 3042

Seller assumes all responsibility for this listing.

Last updated on Feb 01, 2022 16:10:41 EST View all revisions

#### Item specifics

Condition: New: A brand-new, unused, unopened, undamaged item

in its original packaging (where packaging is ...

Read more

Unbranded MPN: Does Not Apply Brand: UPC: GTIN: Does not apply Does not apply

Description&Preview shipping&policy

## Mini Usb Blaster Cable For ALTERA CPLD FPGA NIOS JTAG Altera Program.Z.YK

#### DESCRIPTION:

### Description:

- 1. Support 1.5V,1.8V,2.5V,3.5V and 5.0V.
- 2. Support all ALTERA products: CPLD (MAX3000, MAX7000, MAX9000 and MAX II); FPGA (Stratix, StratixII, Cyclone, Cyclonell, ACEX 1K, APEX20I uration device (EPCS1, EPCS4, EPCS16)

Country/Region of Manufacture:

- --- Now we have tested chip using this tool is: Cyclone (EP1C3, EP1C6, EP1C12, EP1C20); Cyclone II (EP2C5, EP2C3, EP2C35); Stratix (EP1S10, EP1C4) EX10K(EPF10K10, EPF0K30); ACEX1K(EP1K30); MAX7000(MAX7128SLC84, MAX7128); AETC100(MAX3000, MAX3128); MAXII(MAXII240, MAXII S4, EPCS16); EPC(EPC1, EPC4)
- 3. Support AS, PS and JTAG program ( with Verify and BankCheck function) .
- --- When we tested the chip above , we use the different program mode: JTAG ( Cyclone, Cyclonell, Stratix II, Flex10K, Acex1K, Max7000 and Max300 S (Stratix, Stratix GX)
- 4. Support embedded logic analyzer function of SignalTapII
- 5. Support NIOS II communication and debugger-- When you use it to debug your Black Gold, it will not Pop-up warning
- 6. Faster -- about 6 times than ByteblasterII
- 7. USB interface ! -- you don\'t need a PC with serial port now
- 8. 100% compatible with Official ALTERA USB Blaster

## Package Included:

- 1 XUSB Blaster
- 1 X USB cable
- 1 X 10pin JTAGE cable

# Preview:























4

Back to search results

More to explore: Altera Transistors, Altera Development Kits & Boards, Altera PLC Processors, Altera Semiconductors & Actives, Altera Interface ICs, Altera Other Electrical Equipment & Supplies, Mini Excavators, Cable Testers & Cable Trackers, Fluke Cable Testers & Cable Trackers, Mini-Lathe Metalworking Lathes

About eBay Announcements Community Security Centre Seller centre Policies Help & contact Site Map

Copyright © 1995-2022 eBay Inc. All Rights Reserved. <u>User Agreement</u>, <u>Privacy</u>, <u>Cookies</u> and <u>AdChoice</u>