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J-LINK V8 Debugger J-LINK Arm Cortex-M4/M0 XMC Simulation Downloader

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Condition:	**New**	
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	Ships to: Worldwide See exclusions
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C $20.99
+ C $11.30 shipping
Seller 100% positive

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New
C $26.54
~~C $29.16~~ 9% off
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C $53.09
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New
C $17.73
Free shipping
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28 sold

Freescale USBDM Microcontroller Programmer...
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C $17.73
Free shipping
⭐ Top Rated seller
47 sold

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29 s

eBay item number: 222760218305
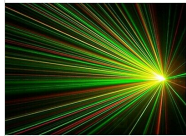
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Item specifics

Condition:	New: A brand-new, unused, unopened, undamaged item in its original packaging (where packaging is ... Read more	Bundle Listing:	No
Model:	WH-JLINK-V8	Country/Region of Manufacture:	China
Type:	ESP8266	UPC:	6256299524084
Brand:	Q-BAIHE	MPN:	WH-JLINK-V8

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J-LINK V8 Debugger J-LINK Arm Cortex-M4/M0 XMC Simulation Downloader

Characteristics

USB2.0 Interface
support ARM7 / 9/11, Cortex-A5 / A8 / A9, Cortex-M0 / M1 / M3 / M4, Cortex-R4 core
supports Debug Serial Wire (SWD)
supports Serial Wire Viewer (SWV)
download speeds up to 720kb / s
DCC mode up to 800kb / s
can be integrated with Keil, ADS, RVDS, IAR Workbench perfectly
no external power supply, via USB to take power
JTAG maximum speed of 12 MHz
Automatically identify kernel
automatic recognition speed
adaptive clock support
all JTAG signals can be monitored if it automatically adapts to target board voltage
multicore debugging support
fully Plug and Play
including standard JTAG connector pins
support 1.2 V ~ 5 V target voltage
including USB and 20-pin flat cable
Support Future Embedded Cache Tracking Tracking Buffer (ETB)
optional programming line, FLASH programming software
RDI plug-in makes J-Link to any compatible RDI debugger like ADS, Relview, IAR etc.
with J-Link TCP / IP server, allows the use of J-Link through TCP / IP network

the supported operating systems
Microsoft Windows 2000
Microsoft Windows XP
Microsoft Windows XP x64
Microsoft Windows 2003
Microsoft Windows 2000x64
Microsoft Windows Vista
Microsoft Windows Vista x64
Windows 7
windows 7x64

Supported Software
ADDITIONS OF DIRECT SUPPORT, IAR, KEIL, WINARM, REALVIEW OTHER DEVELOPMENT ENVIRONMENT

support devices
supports all ARM7, embedded microcontroller series with JTAG ARM9 interface
supports all Cortex-M series of embedded microcontrollers with JTAG / SWD interface

Package:

1 x J-LINK V8 Debugger J-LINK Arm Cortex-M4/M0 XMC Simulation Downloader

Shipping Notice

Country	Shipping time by **Registered Air Mail** or **E-packet** delivery	Shipping time by **FedEx/DHL/EMS**
United States	5-15 business days	3-7 business days
Japan, South Korea	5-20 business days	3-7 business days
United Kingdom,Canada, Germany, Austria, Holland, Czech, EU	15-25 business days	4-7 business days
Spain, Russia, Italy, France, Mexico, Indonesia, Malaysia, India, South Africa, American & Asian countries	15-55 business days	5-15 business days

Case & Return

Please don't easily open an ebay/paypal case or return, do ctc us and tell what's the problem, we will try to solve a
cover your rights.Thanks!

Payment Method

Paypal Only

Shipping Method

1.We ship to USA by e-packet delivery shipping method,to other country by registered China Post Air Mail, to most
10-20 business days to arrive if no shipping delay is incured. but to some remote countries,such as South America
countries, it may take longer time 40-60 days,so please be patient to wait.

2.If you need items urgently please paid for expedit shipping fee,then we will ship by fast shipping way such as Fed
and EMS. Please send us message to indicate a shipping way as your special requirment.Or we will choose shippi
randomly.

Feedback & DSR

Please place positive feedback and give high DSR score to us if you are satisfied with our quality of our products a
service, if you are not happy with your purchase for any reason, please ctc us first for solutions. We solve all your p
cover all your rights. Thanks for your support!

Return policy

After receiving the item, contact seller within	Refund will be given as

30 days after the buyer receives it

Money Back

The buyer is responsible for return shipping costs.

No ratings or reviews yet

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