

SEGGER Development Tools



Programmers

Segger

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PRODUCTION TOOLS

The Flasher family eases the implementation into a production site by allowing the flash programming to be triggered manually or remotely.

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Segger Part No.	Fig.	Supported Architecture	Description	Price Each
943-5.04.01	5.04.01	A	ST7 Series	Programming Tool For ST7 Series Of Microcontrollers	498.00
943-5.05.01	5.05.01	A	M16C Series, M32C Series, R8C Series, R32C Series, M38000 Series, ST9 Series	Flash Programmer For M16C, M32C, R8C, R32C, M38000 and ST9 Series Of Flash Microcontrollers	398.00
943-5.07.01	5.07.01	B	ARM7, ARM9, Cortex-M3	Flash Programmer for ARM and Cortex-M3 cores	798.00
943-5.09.01	5.09.01	C	STM9 Series	Flash Programmer For STM8 Series Of Flash Microcontrollers With On-Chip Flash	698.00
943-5.10.01	5.10.01	D	ST SPC560 Series	Flash Programmer For PowerPC Based Microcontrollers With On-Chip Flash	798.00
943-5.15.01	5.15.01	E	Renesas RX600 (RX610, RX621, RX62N, RX62T)	Programming Tool For Renesas RX600 Series Microcontrollers With On-chip Or External Flash Memory And Renesas RX Core	798.00

EMULATORS/SIMULATORS FOR ARM DEVICES

Features include high download speed into RAM and flash memory, the ability to set an unlimited number of breakpoints into flash memory of MCUs. Supports ARM 7/9/11, Cortex, and Coldfire and various IDEs. SDK available.

Features:

- High visibility of tool chain parameters
- Hardware independent breakpoints
- Debugger independent flash download



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MOUSER STOCK NO.	Segger Part No.	Fig.	Description	Price Each
943-8.08.00	8.08.00	F	JTAG Emulator	299.00
943-8.08.11	8.08.11	G	J-Link Emulator With J-Flash Software Bundle	648.00
943-8.08.12	8.08.12	G	J-Link Emulator With ARM/Cortex/Renesas RX Debug Probe, ARM Remote Debug Interface (RDI) and Remote Server Bundle	498.00
943-8.08.14	8.08.14	G	J-Link, J-Flash, J-Link ARM Remote Debug Interface (RDI), J-Link ARM Flash Breakpoints, J-Link GDB Server	898.00
943-8.08.90	8.08.90	H	J-Link Emulator For Educational Use	60.00
943-8.12.00	8.12.00	G	Enhanced Version Of J-Link, Equipped With Ethernet Interface and USB Interface	998.00
943-8.13.00	8.13.00	I	USB Driven J-Tag Emulator with Trace Probe for Cortex-M Cores	1248.00
943-8.16.00	8.16.00	I	J-Link, High Speed	648.00
943-8.16.11	8.16.11	I	J-Link Ultra, J-Flash, J-Link ARM Remote Debug Interface (RDI), J-Link ARM Flash Breakpoints, J-Link GDB Server Bundle	898.00
943-8.16.12	8.16.12	I	J-Link Ultra, J-Link ARM Remote Debug Interface (RDI), J-Link GDB Server Bundle	848.00
943-8.16.14	8.16.14	I	J-Link Ultra, J-Flash, J-Link ARM Remote Debug Interface (RDI), J-Link ARM Flash Breakpoints, J-Link GDB Server Bundle	998.00
943-8.16.28	J-Link ULTRA+	J	Enhanced version of J-Link Ultra, comes with integrated licenses for unlimited breakpoints in flash memory	748.00

SOCKETS AND ADAPTERS



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Segger Part No.	Fig.	Description	Core Architecture	Tool Is For Evaluation Of	Positions/Sockets	Interface Type	Price Each
943-8.06.00	8.06.00	K	J-Link 19-Pin Cortex-M Adapter	ARM Cortex-M	J-Link, ARM Cortex-M Target Devices	19	JTAG, SWD, SWO	60.00
943-8.06.01	8.06.01	L	J-Link RX Adapter	Renesas RX600	Renesas RX600 Series	14	JTAG	60.00
943-8.06.02	8.06.02	M	J-Link 9-Pin Cortex-M Adapter	ARM Cortex-M	J-Link, ARM Cortex-M Target Devices	9	JTAG, SWD, SWO	60.00
943-8.06.04	8.06.04	N	J-Link Needle Adapter; adapts from the 20-pin 0.1" JTAG to a 10-pin needle connector.					98.00
943-8.08.01	8.08.01	O	J-Link ARM-14 Adapter	ARM-7, ARM-9, ARM-11	J-Link, ARM-7/9/11 Target Devices	14	JTAG	65.00

PROCESSOR ACCESSORIES

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Segger Part No.	Fig.	Description	Tool Type	Core Architecture	Price Each
943-8.07.00	8.07.00	P	J-Link JTAG Isolator	Electrical Isolator	ARM	248.00