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г. **Алматы**, ул. Байтурсынова 85, блок Г,  
офис 11  
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**Артикул: 13041      Цена в прайсе: 27391 тг.**

### Программатор J-Link v8



Программатор J-LINK V8 Segger ( JTAG эмулятор) славится тем, что поддерживает огромное количество микроконтроллеров и имеет большую софт поддержку от производителя. J-Link поддержка у таких гигантов как : IAR, Keil, HEW (Renesas), Rowley и другие, делают этот программатор очень удобным в работе.

- интерфейс USB 2.0;
- поддержка: ARM7/9/11, Cortex-A5/A8/A9, Cortex-M0/M1/M3/M4, Cortex-R4 ;
- скорость загрузки до 720 kb/c ;
- автоматическое распознавание ядра (CPU);
- автоматический контроль напряжения от 1.2 до 5 Вольт;
- поддержка операционных систем: Microsoft Windows 2000,Microsoft Windows XP,Microsoft Windows XP x64,Microsoft Windows 2003,Microsoft Windows 2003 x64,Microsoft Windows Vista,Microsoft Windows Vista x64,Windows 7,Windows 7 x64;

список поддерживаемых устройств:

Поддержка ЯДЕР

ARM7TDMI  
ARM7TDMI  
ARM7TDMI-S ARM720T  
ARM920T

ARM922T  
ARM926EJ-S  
ARM946E-S  
ARM966E-S  
ARM1136JF-S  
чипов ARM1136J-S  
ARM1156T2-S  
ARM1156T2F-S  
ARM1176JZ-S  
ARM1176JZF  
ARM1176JZF-S  
Cortex -A5  
Cortex-A8  
Cortex-A9  
Cortex-M0  
Cortex-M1  
Cortex-M3  
Cortex-M4  
Cortex-R4

#### STMicroelectronics (ARM7/ARM9/Cortex Family)

STA2051, STM32F100C4, STM32F100C6, STM32F100C8, STM32F100CB, STM32F100R4,  
STM32F100R6, STM32F100R8, STM32F100RB, STM32F100RC, STM32F100RD, STM32F100RE,  
STM32F100V8, STM32F100VB, STM32F100VC, STM32F100VD, STM32F100VE, STM32F100ZC,  
STM32F100ZD, STM32F100ZE, STM32F101C4, STM32F101C6, STM32F101C8, STM32F101CB,  
STM32F101R4, STM32F101R6, STM32F101R8, STM32F101RB, STM32F101RC, STM32F101RD,  
STM32F101RE, STM32F101RF, STM32F101RG, STM32F101T4, STM32F101T6, STM32F101T8,  
STM32F101TB, STM32F101V8, STM32F101VB, STM32F101VC, STM32F101VD, STM32F101VE,  
STM32F101VF, STM32F101VG, STM32F101ZC, STM32F101ZD, STM32F101ZE, STM32F101ZF,  
STM32F101ZG, STM32F102C4, STM32F102C6, STM32F102C8, STM32F102CB, STM32F102R4,  
STM32F102R6, STM32F102R8, STM32F102RB, STM32F103C4, STM32F103C6, STM32F103C8,  
STM32F103CB, STM32F103R4, STM32F103R6, STM32F103R8, STM32F103RB, STM32F103RC,  
STM32F103RD, STM32F103RE, STM32F103RF, STM32F103RG, STM32F103T4, STM32F103T6,  
STM32F103T8, STM32F103TB, STM32F103V8, STM32F103VB, STM32F103VC, STM32F103VD,  
STM32F103VE, STM32F103VF, STM32F103VG, STM32F103ZC, STM32F103ZD, STM32F103ZE,  
STM32F103ZF, STM32F103ZG, STM32F105R8, STM32F105RB, STM32F105RC, STM32F105V8,  
STM32F105VB, STM32F105VC, STM32F107RB, STM32F107RC, STM32F107VB, STM32F107VC,  
STM32F205RB, STM32F205RC, STM32F205RE, STM32F205RF, STM32F205RG, STM32F205VB,  
STM32F205VC, STM32F205VE, STM32F205VF, STM32F205VG, STM32F205ZC, STM32F205ZE,  
STM32F205ZF, STM32F205ZG, STM32F207IC, STM32F207IE, STM32F207IF, STM32F207IG,  
STM32F207VC, STM32F207VE, STM32F207VF, STM32F207VG, STM32F207ZC, STM32F207ZE,  
STM32F207ZF, STM32F207ZG, STM32F215RE, STM32F215RG, STM32F215VE, STM32F215VG,  
STM32F215ZE, STM32F215ZG, STM32F217IE, STM32F217IG, STM32F217VE, STM32F217VG,  
STM32F217ZE, STM32F217ZG, STM32F405RG, STM32F405VG, STM32F405ZG, STM32F407IE,  
STM32F407IG, STM32F407VE, STM32F407VG, STM32F407ZE, STM32F407ZG, STM32F415RG,  
STM32F415VG, STM32F415ZG, STM32F417IE, STM32F417IG, STM32F417VE, STM32F417VG,  
STM32F417ZE, STM32F417ZG, STM32L151C8, STM32L151CB, STM32L151R8, STM32L151RB,  
STM32L151V8, STM32L151VB, STM32L152C8, STM32L152CB, STM32L152R8, STM32L152RB,  
STM32L152V8, STM32L152VB, STR710FZ1, STR710FZ2, STR711FR0, STR711FR1, STR711FR2,

STR712FR0, STR712FR1, STR712FR2, STR715FR0, STR730FZ1, STR730FZ2, STR731FV0, STR731FV1, STR731FV2, STR735FZ1, STR735FZ2, STR736FV0, STR736FV1, STR750FL2, STR750FV0, STR750FV1, STR750FV2, STR751FR0, STR751FR1, STR751FR2, STR752FR0, STR752FR1, STR752FR2, STR755FR0, STR755FR1, STR755FR2, STR755FV0, STR755FV1, STR755FV2, STR910FAM32, STR910FAW32, STR910FAZ32, STR910FM32, STR910FW32, STR911FAM42, STR911FAM44, STR911FAM46, STR911FAM47, STR911FAW42, STR911FAW44, STR911FAW46, STR911FAW47, STR911FM42, STR911FM44, STR912FAW42, STR912FAW44, STR912FAW46, STR912FAW47, STR912FAZ42, STR912FAZ44, STR912FAZ46, STR912FAZ47, STR912FW42, STR912FW44

NXP (founded by Philips) (ARM7/ARM9/Cortex Family)

LH75400, LH75401, LH75410, LH75411, LH79520, LH79524, LH79525, LH7A400, LH7A404, LPC1102UK, LPC1111/101, LPC1111/102, LPC1111/201, LPC1111/202, LPC1112/101, LPC1112/102, LPC1112/201, LPC1112/202, LPC1113/201, LPC1113/202, LPC1113/301, LPC1113/302, LPC1114/201, LPC1114/202, LPC1114/301, LPC1114/302, LPC11C12/301, LPC11C14/301, LPC11C22/301, LPC11C24/301, LPC11D14/302, LPC11U12/201, LPC11U13/201, LPC11U14/201, LPC1224/101, LPC1224/121, LPC1225/301, LPC1225/321, LPC1226/301, LPC1227/301, LPC12D27/301, LPC1311, LPC1311/01, LPC1313, LPC1313/01, LPC1342, LPC1343, LPC1751, LPC1752, LPC1754, LPC1756, LPC1758, LPC1759, LPC1763, LPC1764, LPC1765, LPC1766, LPC1767, LPC1768, LPC1769, LPC1774, LPC1776, LPC1777, LPC1778, LPC1785, LPC1786, LPC1787, LPC1788, LPC1810, LPC1820, LPC1830, LPC1850, LPC2101, LPC2102, LPC2103, LPC2104, LPC2104/01, LPC2105, LPC2105/01, LPC2106, LPC2106/01, LPC2109, LPC2109/01, LPC2114, LPC2114/01, LPC2119, LPC2119/01, LPC2124, LPC2124/01, LPC2129, LPC2129/01, LPC2131, LPC2131/01, LPC2132, LPC2132/01, LPC2134, LPC2134/01, LPC2136, LPC2136/01, LPC2138, LPC2138/01, LPC2141, LPC2142, LPC2144, LPC2146, LPC2148, LPC2194, LPC2194/01, LPC2210, LPC2210/01, LPC2212, LPC2212/01, LPC2214, LPC2214/01, LPC2220, LPC2290, LPC2290/01, LPC2292, LPC2292/01, LPC2294, LPC2294/01, LPC2361, LPC2362, LPC2364, LPC2365, LPC2366, LPC2367, LPC2368, LPC2377, LPC2378, LPC2387, LPC2388, LPC2420, LPC2458, LPC2460, LPC2468, LPC2470, LPC2478, LPC2880, LPC2888, LPC2917, LPC2917/01, LPC2919, LPC2919/01, LPC2921, LPC2923, LPC2925, LPC2926, LPC2927, LPC2929, LPC2930, LPC2939, LPC3130, LPC3131, LPC3141, LPC3143, LPC3152, LPC3154, LPC3180, LPC3220, LPC3230, LPC3240, LPC3250, SJA2010

Texas Instruments (ARM7/ARM9/Cortex Family)

LM3S101, LM3S102, LM3S1110, LM3S1133, LM3S1138, LM3S1150, LM3S1162, LM3S1165, LM3S1166, LM3S1332, LM3S1435, LM3S1439, LM3S1512, LM3S1538, LM3S1601, LM3S1607, LM3S1608, LM3S1620, LM3S1621, LM3S1625, LM3S1626, LM3S1627, LM3S1635, LM3S1636, LM3S1637, LM3S1651, LM3S1751, LM3S1776, LM3S1811, LM3S1816, LM3S1850, LM3S1911, LM3S1918, LM3S1937, LM3S1958, LM3S1960, LM3S1968, LM3S1969, LM3S1B21, LM3S1C21, LM3S1C26, LM3S1C58, LM3S1D21, LM3S1D26, LM3S1F11, LM3S1F16, LM3S1G21, LM3S1G58, LM3S1H11, LM3S1H16, LM3S1J11, LM3S1J16, LM3S1N11, LM3S1N16, LM3S1P51, LM3S1R21, LM3S1R26, LM3S1W16, LM3S1Z16, LM3S2110, LM3S2139, LM3S2276, LM3S2410, LM3S2412, LM3S2432, LM3S2533, LM3S2601, LM3S2608, LM3S2616, LM3S2620, LM3S2637, LM3S2651, LM3S2671, LM3S2678, LM3S2730, LM3S2739, LM3S2776, LM3S2793, LM3S2911, LM3S2918, LM3S2919, LM3S2939, LM3S2948, LM3S2950, LM3S2965, LM3S2B93, LM3S2D93, LM3S2U93, LM3S300, LM3S301, LM3S308, LM3S310, LM3S315, LM3S316, LM3S317, LM3S328, LM3S3634, LM3S3651, LM3S3654, LM3S3739, LM3S3748, LM3S3749, LM3S3826, LM3S3J26, LM3S3N26, LM3S3W26, LM3S3Z26, LM3S5632, LM3S5651, LM3S5652, LM3S5656, LM3S5662, LM3S5732,

LM3S5737, LM3S5739, LM3S5747, LM3S5749, LM3S5752, LM3S5762, LM3S5791, LM3S5951, LM3S5956, LM3S5B91, LM3S5C31, LM3S5C36, LM3S5C51, LM3S5C56, LM3S5D51, LM3S5D56, LM3S5D91, LM3S5G31, LM3S5G36, LM3S5G51, LM3S5G56, LM3S5K31, LM3S5K36, LM3S5P31, LM3S5P36, LM3S5P3B, LM3S5P51, LM3S5P56, LM3S5R31, LM3S5R36, LM3S5T36, LM3S5U91, LM3S5Y36, LM3S600, LM3S601, LM3S608, LM3S610, LM3S6100, LM3S611, LM3S6110, LM3S612, LM3S613, LM3S615, LM3S617, LM3S618, LM3S628, LM3S6420, LM3S6422, LM3S6432, LM3S6537, LM3S6610, LM3S6611, LM3S6618, LM3S6633, LM3S6637, LM3S6730, LM3S6753, LM3S6911, LM3S6918, LM3S6938, LM3S6950, LM3S6952, LM3S6965, LM3S6C11, LM3S6C65, LM3S6G11, LM3S6G65, LM3S800, LM3S801, LM3S808, LM3S811, LM3S812, LM3S815, LM3S817, LM3S818, LM3S828, LM3S8530, LM3S8538, LM3S8630, LM3S8730, LM3S8733, LM3S8738, LM3S8930, LM3S8933, LM3S8938, LM3S8962, LM3S8970, LM3S8971, LM3S8C62, LM3S8G62, LM3S9781, LM3S9790, LM3S9792, LM3S9971, LM3S9997, LM3S9B81, LM3S9B90, LM3S9B92, LM3S9B95, LM3S9B96, LM3S9BN2, LM3S9BN5, LM3S9BN6, LM3S9C97, LM3S9CN5, LM3S9D81, LM3S9D90, LM3S9D92, LM3S9D95, LM3S9D96, LM3S9DN5, LM3S9DN6, LM3S9G97, LM3S9GN5, LM3S9L71, LM3S9L97, LM3S9U81, LM3S9U90, LM3S9U92, LM3S9U95, LM3S9U96, LM4F110B2QR, LM4F110C4QR, LM4F110E5QR, LM4F110H5QR, LM4F111B2QR, LM4F111C4QR, LM4F111E5QR, LM4F111H5QR, LM4F112C4QC, LM4F112E5QC, LM4F112H5QC, LM4F112H5QD, LM4F120B2QR, LM4F120C4QR, LM4F120E5QR, LM4F120H5QR, LM4F121B2QR, LM4F121C4QR, LM4F121E5QR, LM4F121H5QR, LM4F122C4QC, LM4F122E5QC, LM4F122H5QC, LM4F122H5QD, LM4F130C4QR, LM4F130E5QR, LM4F130H5QR, LM4F131C4QR, LM4F131E5QR, LM4F131H5QR, LM4F132C4QC, LM4F132E5QC, LM4F132H5QC, LM4F132H5QD, LM4F230E5QR, LM4F230H5QR, LM4F231E5QR, LM4F231H5QR, LM4F232E5QC, LM4F232H5QC, LM4F232H5QD, RM48L530, RM48L540, RM48L550, RM48L730, RM48L740, RM48L750, RM48L930, RM48L940, RM48L950, TMS470R1A128, TMS470R1A256, TMS470R1A288, TMS470R1A384, TMS470R1A64, TMS470R1B1M, TMS470R1B512, TMS470R1B768, TMS570LS2124, TMS570LS2125, TMS570LS2134, TMS570LS3134, TMS570LS3135, TMS570LS3137

## Actel (ARM7/ARM9/Cortex Family)

A2F200M3F, A2F500M3G, COREMP7, Cortex-M1

Analog Devices (ARM7/ARM9/Cortex Family)

ADuC7019, ADuC7020, ADuC7021, ADuC7022, ADuC7023, ADuC7024, ADuC7025, ADuC7026, ADuC7027, ADuC7028, ADuC7030, ADuC7032, ADuC7033, ADuC7034, ADuC7036, ADuC7037, ADuC7038, ADuC7039, ADuC7060, ADuC7061, ADuC7062, ADuC7122, ADuC7128, ADuC7129, ADuC7229

ARM (ARM7/ARM9/Cortex Family)

Cortex-M0, Cortex-M1 (Altera), Cortex-M3, Cortex-M4, Cortex-M4 FPU

Atmel (ARM7/ARM9/Cortex Family)

AT91C140, AT91F40416, AT91F40816, AT91FR40162, AT91FR4042, AT91FR4081, AT91M40400, AT91M40800, AT91M40807, AT91M42800A, AT91M43300, AT91M55800A, AT91M63200, AT91R40008, AT91R40807, AT91RM3400, AT91RM9200, AT91SAM3S1A, AT91SAM3S1B, AT91SAM3S1C, AT91SAM3S2A, AT91SAM3S2B, AT91SAM3S2C, AT91SAM3S4A, AT91SAM3S4B, AT91SAM3S4C, AT91SAM3U1C, AT91SAM3U1E, AT91SAM3U2C, AT91SAM3U2E, AT91SAM3U4C, AT91SAM3U4E, AT91SAM7A1, AT91SAM7A2, AT91SAM7A3, AT91SAM7L128, AT91SAM7L64, AT91SAM7S128, AT91SAM7S16, AT91SAM7S161, AT91SAM7S256, AT91SAM7S32, AT91SAM7S321, AT91SAM7S512, AT91SAM7S64, AT91SAM7SE256, AT91SAM7SE32, AT91SAM7SE512, AT91SAM7X128, AT91SAM7X256, AT91SAM7X512, AT91SAM7XC128, AT91SAM7XC256, AT91SAM7XC512, AT91SAM9260, AT91SAM9261, AT91SAM9261S, AT91SAM9263, AT91SAM9M10, AT91SAM9R64, AT91SAM9RL64, AT91SAM9XE128, AT91SAM9XE256, AT91SAM9XE512, SAM3N1A, SAM3N1B, SAM3N1C, SAM3N2A, SAM3N2B,

SAM3N2C, SAM3N4A, SAM3N4B, SAM3N4C, SAM9G10, SAM9G15, SAM9G20, SAM9G35, SAM9G45, SAM9X25

AustriaMicroSystems (ARM7/ARM9/Cortex Family)  
AS3525

Cirrus Logic (ARM7/ARM9/Cortex Family)  
CS740110-IQZ, CS740120-IQZ, CS740130-IQZ

Ember (ARM7/ARM9/Cortex Family)  
EM351, EM357

Energy Micro (ARM7/ARM9/Cortex Family)  
EFM32G200F16, EFM32G200F32, EFM32G200F64, EFM32G210F128, EFM32G222F128, EFM32G222F32, EFM32G222F64, EFM32G230F128, EFM32G230F32, EFM32G230F64, EFM32G232F128, EFM32G232F32, EFM32G232F64, EFM32G280F128, EFM32G280F32, EFM32G280F64, EFM32G290F128, EFM32G290F32, EFM32G290F64, EFM32G840F128, EFM32G840F32, EFM32G840F64, EFM32G842F128, EFM32G842F32, EFM32G842F64, EFM32G880F128, EFM32G880F32, EFM32G880F64, EFM32G890F128, EFM32G890F32, EFM32G890F64, EFM32GG230F1024, EFM32GG230F512, EFM32GG280F1024, EFM32GG280F512, EFM32GG290F1024, EFM32GG290F512, EFM32GG295F1024, EFM32GG295F512, EFM32GG330F1024, EFM32GG330F512, EFM32GG380F1024, EFM32GG380F512, EFM32GG390F1024, EFM32GG390F512, EFM32GG395F1024, EFM32GG395F512, EFM32GG840F1024, EFM32GG840F512, EFM32GG880F1024, EFM32GG880F512, EFM32GG890F1024, EFM32GG890F512, EFM32GG895F1024, EFM32GG895F512, EFM32GG940F1024, EFM32GG940F512, EFM32GG980F1024, EFM32GG980F512, EFM32GG990F1024, EFM32GG990F512, EFM32GG995F1024, EFM32GG995F512, EFM32LG230F128, EFM32LG230F256, EFM32LG230F64, EFM32LG232F128, EFM32LG232F256, EFM32LG232F64, EFM32LG280F128, EFM32LG290F128, EFM32LG290F256, EFM32LG290F64, EFM32LG295F128, EFM32LG295F256, EFM32LG295F64, EFM32LG330F128, EFM32LG330F256, EFM32LG330F64, EFM32LG332F128, EFM32LG332F256, EFM32LG332F64, EFM32LG380F128, EFM32LG380F256, EFM32LG380F64, EFM32LG390F128, EFM32LG390F256, EFM32LG390F64, EFM32LG395F128, EFM32LG395F256, EFM32LG395F64, EFM32LG840F128, EFM32LG840F256, EFM32LG840F64, EFM32LG842F128, EFM32LG842F256, EFM32LG842F64, EFM32LG880F128, EFM32LG880F256, EFM32LG880F64, EFM32LG890F128, EFM32LG890F256, EFM32LG890F64, EFM32LG895F128, EFM32LG895F256, EFM32LG895F64, EFM32LG940F128, EFM32LG940F256, EFM32LG940F64, EFM32LG942F128, EFM32LG942F256, EFM32LG942F64, EFM32LG980F128, EFM32LG980F256, EFM32LG980F64, EFM32LG990F128, EFM32LG990F256, EFM32LG990F64, EFM32LG995F128, EFM32LG995F256, EFM32LG995F64, EFM32TG108F16, EFM32TG108F32, EFM32TG108F4, EFM32TG108F8, EFM32TG110F16, EFM32TG110F32, EFM32TG110F4, EFM32TG110F8, EFM32TG210F16, EFM32TG210F32, EFM32TG210F8, EFM32TG222F16, EFM32TG222F32, EFM32TG222F8, EFM32TG230F16, EFM32TG230F32, EFM32TG230F8, EFM32TG232F16, EFM32TG232F32, EFM32TG232F8, EFM32TG822F16, EFM32TG822F32, EFM32TG822F8, EFM32TG840F16, EFM32TG840F32, EFM32TG840F8, EFM32TG842F16, EFM32TG842F32, EFM32TG842F8

Freescale Semiconductor (ARM7/ARM9/Cortex Family)

MAC7101, MAC7104, MAC7105, MAC7106, MAC7111, MAC7112, MAC7114, MAC7115, MAC7116,  
MAC7121, MAC7122, MAC7124, MAC7125, MAC7126, MAC7131, MAC7134, MAC7135, MAC7136,  
MAC7141, MAC7142, MAC7144, MC9328MX21, MCIMX27, MCIMX27L, MK10DN512xxx10,  
MK10DX256xxx10, MK10N512VMD100, MK10X128VMD100, MK10X256VMD100,  
MK20DN512xxx10, MK20DX128xxx10, MK20DX256xxx10, MK20N512VMD100,  
MK20X128VMD100, MK20X256VMD100, MK30DN512xxx10, MK30DX256xxx10,  
MK30N512VMD100, MK30X128VMD100, MK30X256VMD100, MK40DN512xxx10,  
MK40DX256xxx10, MK40N512VMD100, MK40X128VMD100, MK40X256VMD100,  
MK50N512CMD100, MK51N512CMD100, MK52N512CMD100, MK53DN512xxx10,  
MK53N512CMD100, MK60DN256xxx10, MK60DN512xxx10, MK60DX256xxx10,  
MK60N512VMD100, MK60X256VMD100, MK61FN1M0xxx12, MK61FN1M0xxx15,  
MK61FX512xxx12, MK61FX512xxx15, MK70FN1M0xxx12, MK70FN1M0xxx15, MK70FX512xxx12,  
MK70FX512xxx15

Fujitsu Semiconductors (ARM7/ARM9/Cortex Family)  
Lapis Semiconductor (ARM7/ARM9/Cortex Family)  
Luminary Micro (ARM7/ARM9/Cortex Family)

moved to Texas Instruments

Samsung (ARM7/ARM9/Cortex Family/ARM11/A8/A9)  
S3C2410A, S3C2440A, S3C44B0X, S3C4510B, S3C6410, S5PV210 , S5PV310

Socle Technology Corp. (ARM7/ARM9/Cortex Family)  
PC7130, PC7230