

## EFM8LB11F16E-B-QSOP24R



### Energy Micro (Silicon Labs)

IC MCU 8BIT 16KB FLASH 24QSOP  
Lead free / RoHS Compliant  
Integrated Circuits (ICs)

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part#EFM8LB11F16E-B-QSOP24R is available, see description of EFM8LB11F16E-B-QSOP24R as below .

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Minimum:1

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Manufacturer lead time 10 weeks

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## Specifications

<b>Voltage - Supply (Vcc/Vdd):</b>	2.2 V ~ 3.6 V
<b>Supplier Device Package:</b>	24-QSOP
<b>Speed:</b>	72MHz
<b>Series:</b>	Laser Bee
<b>RAM Size:</b>	1.25K x 8
<b>Program Memory Type:</b>	FLASH
<b>Program Memory Size:</b>	16KB (16K x 8)
<b>Peripherals:</b>	Brown-out Detect/Reset, POR, PWM, WDT
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	24-SSOP (0.154", 3.90mm Width)
<b>Oscillator Type:</b>	Internal
<b>Operating Temperature:</b>	-40°C ~ 105°C (TA)
<b>Number of I/O:</b>	21
<b>EEPROM Size:</b>	-
<b>Data Converters:</b>	A/D 13x14b, D/A 2x12b
<b>Core Size:</b>	8-Bit
<b>Core Processor:</b>	CIP-51 8051
<b>Connectivity:</b>	I <sup>2</sup> C, SMBus, SPI, UART/USART

## Related products

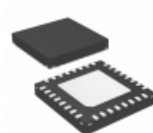


### EFM8LB11F32E-A-QFP32R

IC MCU 8BIT 32KB FLASH 32QFP

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### EFM8LB11F16E-B-QFN32R

IC MCU 8BIT 16KB FLASH 32QFN

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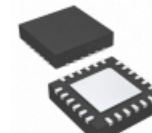


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IC MCU 8BIT 32KB FLASH 32QFP

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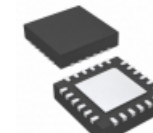


### EFM8LB11F32E-A-QFN24

IC MCU 8BIT 32KB FLASH 24QFN

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### EFM8LB11F32E-A-QFN24R

IC MCU 8BIT 32KB FLASH 24QFN

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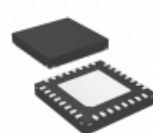


### EFM8LB11F16E-B-QFP32

IC MCU 8BIT 16KB FLASH 32QFP

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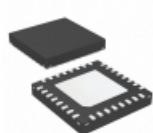


### EFM8LB11F32E-A-QFN32R

IC MCU 8BIT 32KB FLASH 32QFN

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### EFM8LB11F16E-B-QFN32

IC MCU 8BIT 16KB FLASH 32QFN

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### EFM8LB11F16E-B-QSOP24

IC MCU 8BIT 16KB FLASH 24QSOP

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### EFM8LB11F16E-B-QFP32R

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IC LED DRIVER LINEAR 80MA

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### LC5545LD

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### VNI4140KTR-32

IC HIGH SIDE 4CH SSR POWERSO24

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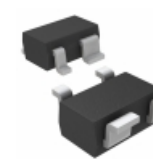


### UCC2946PWG4

IC UP SUPERVISOR W/WDT 8-TSSOP

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### MAX6385XS27D2-T

IC MPU/RESET CIRC 2.70V SC70-4

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### MAX691CWE+T

IC SUPERVISOR MPU 16-SOIC

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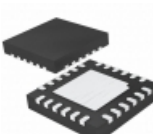


### UCC3813N-0G4

IC REG CTRLR MULT TOPOLOGY 8DIP

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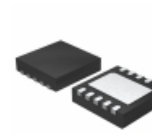


### LTC3736EUF-2#TRPBF

IC REG CTRLR BUCK 24QFN

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### LT3971EDD-3.3#TRPBF

IC REG BUCK 3.3V 1.2A 10DFN

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### S-1711A1528-I6T1U

IC REG LIN 1.5V/2.8V 0.15A SNT6A

[SII Semiconductor Corporation](#)

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