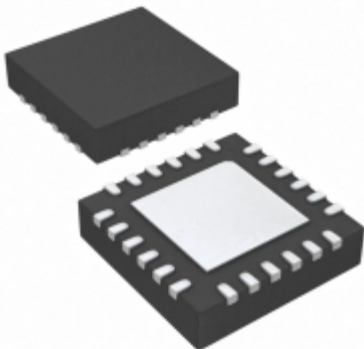


EFM32HG110F64G-A-QFN24





SILICON LABS

Part Number: [EFM32HG110F64G-A-QFN24](#)

Manufacturer: [Energy Micro \(Silicon Labs\)](#)

Description: IC MCU 32BIT 64KB FLASH 24QFN

Data sheet:  [EFM32HG110 Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
Buy EFM32HG110F64G-A-QFN24 with confidence from  
Component-World.HK, 1 Year Warranty

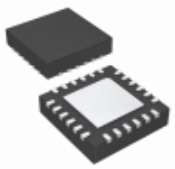
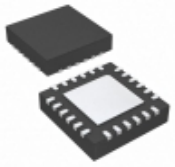
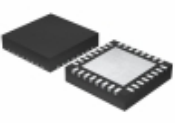
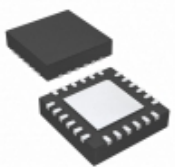
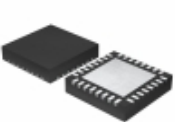
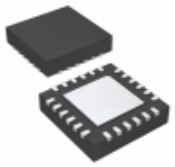
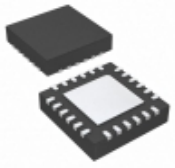
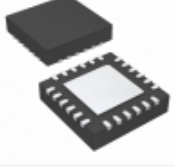
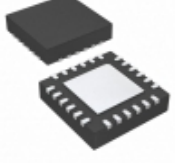
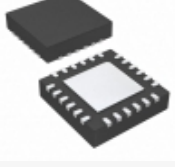
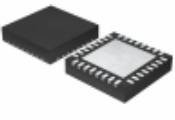
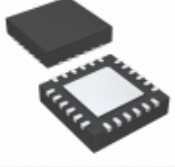
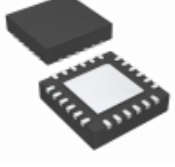
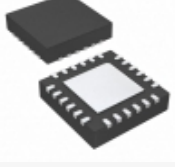
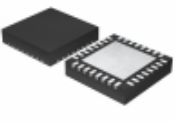
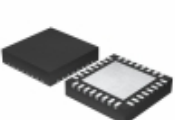
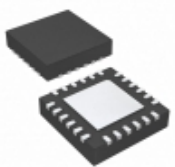
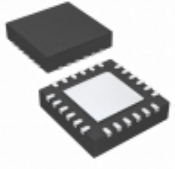
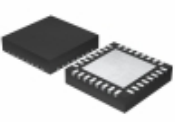
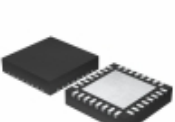
Request For Quotation

| PRODUCT PARAMETER              |                                                                                                |
|--------------------------------|------------------------------------------------------------------------------------------------|
| Part Number                    | EFM32HG110F64G-A-QFN24                                                                         |
| Description                    | IC MCU 32BIT 64KB FLASH 24QFN                                                                  |
| Quantity Available             | 65799 pcs                                                                                      |
| Category                       | <a href="#">Integrated Circuits (ICs)</a>                                                      |
| Supplier Device Package        | 24-QFN (5x5)                                                                                   |
| Series                         | Happy Gecko                                                                                    |
| Program Memory Type            | FLASH                                                                                          |
| Peripherals                    | Brown-out Detect/Reset, DMA, I²S, POR, PWM, WDT                                                |
| Package / Case                 | 24-VQFN Exposed Pad                                                                            |
| Oscillator Type                | Internal                                                                                       |
| Number of I/O                  | 17                                                                                             |
| Lead Free Status / RoHS Status | Lead free / RoHS Compliant                                                                     |
| Detailed Description           | ARM® Cortex®-M0+ Happy Gecko Microcontroller IC 32-Bit 25MHz 64KB (64K x 8) FLASH 24-QFN (5x5) |
| Core Size                      | 32-Bit                                                                                         |
| Connectivity                   | I²C, IrDA, SmartCard, SPI, UART/USART                                                          |

|                                  |                                             |
|----------------------------------|---------------------------------------------|
| Manufacturer                     | <a href="#">Energy Micro (Silicon Labs)</a> |
| Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                  |
| Data sheet                       | <a href="#">EFM32HG110 Datasheet</a>        |
| Voltage - Supply (Vcc/Vdd)       | 1.98 V ~ 3.8 V                              |
| Speed                            | 25MHz                                       |
| RAM Size                         | 8K x 8                                      |
| Program Memory Size              | 64KB (64K x 8)                              |
| Packaging                        | Tray                                        |
| Other Names                      | 336-3199                                    |
| Operating Temperature            | -40°C ~ 85°C (TA)                           |
| Moisture Sensitivity Level (MSL) | 3 (168 Hours)                               |
| EEPROM Size                      | -                                           |
| Data Converters                  | A/D 4x12b                                   |
| Core Processor                   | ARM® Cortex®-M0+                            |

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Energy Micro (Silicon Labs) series electronic components. We have 65799 pieces of Energy Micro (Silicon Labs) EFM32HG110F64G-A-QFN24 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

| RELATED PRODUCTS                                                                   |                                                                                              |                                                            |                |
|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------|
|  | Part#: <a href="#">EFM32HG110F64G-B-QFN24</a><br>Description: IC MCU 32BIT 64KB FLASH 24QFN  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG108F64G-B-QFN24</a><br>Description: IC MCU 32BIT 64KB FLASH 24QFN  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG210F32G-A-QFN32</a><br>Description: IC MCU 32BIT 32KB FLASH 32QFN  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG108F32G-B-QFN24R</a><br>Description: IC MCU 32BIT 32KB FLASH 24QFN | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG210F64G-B-QFN32</a><br>Description: IC MCU 32BIT 64KB FLASH 32QFN  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG110F32G-A-QFN24</a><br>Description: IC MCU 32BIT 32KB FLASH 24QFN  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG110F64G-B-QFN24R</a><br>Description: IC MCU 32BIT 64KB FLASH 24QFN | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG108F32G-B-QFN24</a><br>Description: IC MCU 32BIT 32KB FLASH 24QFN  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG110F32G-B-QFN24R</a><br>Description: IC MCU 32BIT 32KB FLASH 24QFN | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG110F64G-A-QFN24R</a><br>Description: IC MCU 32BIT 64KB FLASH 24QFN | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG210F32G-B-QFN32</a><br>Description: IC MCU 32BIT 32KB FLASH 32QFN  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG108F64G-A-QFN24</a><br>Description: IC MCU 32BIT 64KB FLASH 24QFN  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG108F64G-B-QFN24R</a><br>Description: IC MCU 32BIT 64KB FLASH 24QFN | Manufacturers: <a href="#">Silicon Labs</a>                | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG110F32G-A-QFN24R</a><br>Description: IC MCU 32BIT 32KB FLASH 24QFN | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG210F32G-A-QFN32R</a><br>Description: IC MCU 32BIT 32KB FLASH 32QFN | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG210F64G-A-QFN32</a><br>Description: IC MCU 32BIT 64KB FLASH 32QFN  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG108F64G-A-QFN24R</a><br>Description: IC MCU 32BIT 64KB FLASH 24QFN | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG110F32G-B-QFN24</a><br>Description: IC MCU 32BIT 32KB FLASH 24QFN  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG210F64G-A-QFN32R</a><br>Description: IC MCU 32BIT 64KB FLASH 32QFN | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">EFM32HG210F32G-B-QFN32R</a><br>Description: IC MCU 32BIT 32KB FLASH 32QFN | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a> | <div>RFQ</div> |

Related keywords for EFM32HG110F64G-A-QFN24

|                                                    |                                                    |                                     |                                                    |
|----------------------------------------------------|----------------------------------------------------|-------------------------------------|----------------------------------------------------|
| Energy Micro (Silicon Labs) EFM32HG110F64G-A-QFN24 | EFM32HG110F64G-A-QFN24 distributor                 | EFM32HG110F64G-A-QFN24 supplier     | EFM32HG110F64G-A-QFN24 price                       |
|                                                    | EFM32HG110F64G-A-QFN24 download datasheet          | EFM32HG110F64G-A-QFN24 datasheet    | EFM32HG110F64G-A-QFN24 stock                       |
| buy EFM32HG110F64G-A-QFN24                         | Energy Micro (Silicon Labs) EFM32HG110F64G-A-QFN24 | Energy Micro EFM32HG110F64G-A-QFN24 | Energy Micro (Silicon Labs) EFM32HG110F64G-A-QFN24 |
| Silicon Laboratories EFM32HG110F64G-A-QFN24        | Silicon Labs EFM32HG110F64G-A-QFN24                |                                     |                                                    |