

Microcontroller, R8C Family, R8C/Tiny Series, R8C/13 Group Microcontrollers, R8C, 16bit, 20 MHz

[R5F21134FP#U0 Image](#)

Images are for reference only

Manufacturers	<a href="#">Renesas Technology Corp</a>
Package/Case	QFP-32
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	

Please submit RFQ for R5F21134FP#U0 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

R5F21134FP#U0 is a microcontroller chip produced by Renesas Electronics. It is part of the RL78/G13 series of microcontrollers and has the following features:

### Features

16-bit RL78 CPU core

32 KB flash memory

2 KB data flash memory

2 KB RAM

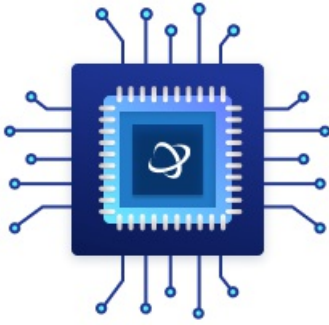
24 MHz maximum operating frequency

Various communication interfaces including I2C, UART, and SPI

Analog-to-digital converter (ADC)

Timer functions

Low power consumption



## Related Products



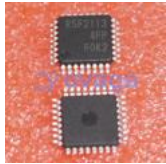
### [R5F21246SNFP](#)

Renesas Technology Corp  
QFP48



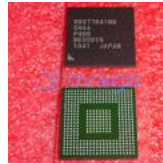
### [R5F21368CNFP](#)

Renesas Technology Corp  
64-LQFP



### [R5F21134FP](#)

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QFP-32



### [R5S77641P300BG](#)

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### [R5F562TAADFP#V1](#)

Renesas Technology Corp  
RX62T32Bit100Mhz



### [R5F56218BDFP#V0](#)

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100-LQFP



### [R5F52306ADFM#30](#)

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