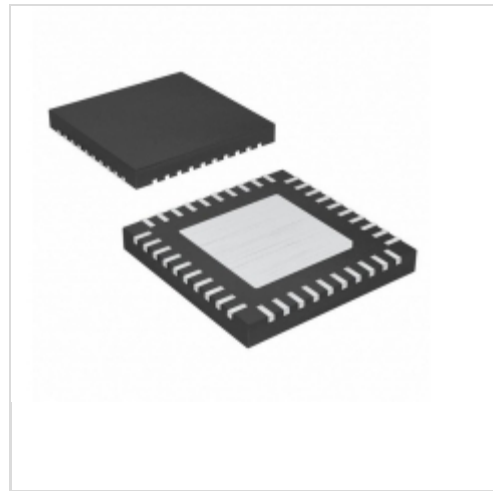


## R7FS124773A01CNF#AC0



**Renesas Electronics America**

IC MCU 32BIT 128KB FLASH 40HWQFN

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[R7FS124773A01CNF#AC0.pdf](#)

**Buy Now**

We can supply Renesas Electronics America R7FS124773A01CNF#AC0, use the request quote form to request R7FS124773A01CNF#AC0 price, Renesas Electronics America Datasheet PDF and lead time. Zeanoit.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number R7FS124773A01CNF#AC0. The price and lead time for R7FS124773A01CNF#AC0 depending on the quantity required, availability and warehouse location.

**Out Stock**

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

### PRICE

1 pcs	\$6.27
10 pcs	\$5.60
25 pcs	\$5.04
100 pcs	\$4.592
250 pcs	\$4.144
500 pcs	\$3.718
1000 pcs	\$3.136
2500 pcs	\$2.979

## Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

## Specifications

<b>Voltage - Supply (Vcc/Vdd):</b>	1.6 V ~ 5.5 V
<b>Supplier Device Package:</b>	40-HWQFN (6x6)
<b>Speed:</b>	32MHz
<b>Series:</b>	Synergy S1
<b>RAM Size:</b>	16K x 8
<b>Program Memory Type:</b>	FLASH
<b>Program Memory Size:</b>	128KB (128K x 8)
<b>Peripherals:</b>	POR, PWM, WDT
<b>Packaging:</b>	Bulk
<b>Package / Case:</b>	40-WFQFN Exposed Pad
<b>Oscillator Type:</b>	Internal
<b>Operating Temperature:</b>	-40°C ~ 105°C (TA)
<b>Number of I/O:</b>	29
<b>EEPROM Size:</b>	4K x 8
<b>Data Converters:</b>	A/D 12x14b, D/A 1x12b
<b>Core Size:</b>	32-Bit
<b>Core Processor:</b>	ARM® Cortex®-M0+
<b>Connectivity:</b>	CAN, I <sup>2</sup> C, SCI, SPI, UART/USART, USB

## Related products

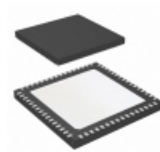
RENESAS

**R7FS128783A01CFJ#AA0**

SYNERGY MCU PLATFORM 256K

[Renesas Electronics America](#)

RFQ

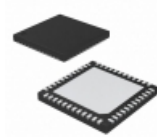


**R7FS124773A01CNB#AC0**

IC MCU 32BIT 128KB FLASH 64HWQFN

[Renesas Electronics America](#)

RFQ



**R7FS124773A01CNE#AC0**

IC MCU 32BIT 128KB FLASH 48HWQFN

[Renesas Electronics America](#)

RFQ

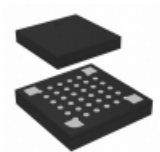


**R7FS124773A01CFL#AA0**

IC MCU 32BIT 128KB FLASH 48LFQFP

[Renesas Electronics America](#)

RFQ



**R7FS124772A01CLM#AC0**

IC MCU 32BIT 128KB FLASH 36WFLGA

[Renesas Electronics America](#)

RFQ

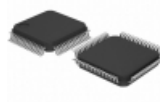
RENESAS

**R7FS3A37A3A01CNB#AC0**

SYNERGY MCU PLATFORM 512K

[Renesas Electronics America](#)

RFQ



**R7FS124773A01CFM#AA0**

IC MCU 32BIT 128KB FLASH 64LFQFP

[Renesas Electronics America](#)

RFQ

RENESAS

**R7FS128783A01CFL#AA0**

SYNERGY MCU PLATFORM 256K

[Renesas Electronics America](#)

RFQ



**R7FS3A37A3A01CFB#AA0**

SYNERGY MCU PLATFORM S3A3 512K 1

[Renesas Electronics America](#)

RFQ

RENESAS

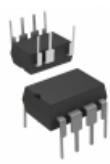
**R7FS128783A01CFM#AA0**

SYNERGY MCU PLATFORM 256K

[Renesas Electronics America](#)

RFQ

## Guess You May Looking For



**LC5566LD**

IC LED DRIVER OFFL SWITCHER 8DIP

[Sanken](#)

RFQ



**MIC2013-1.2YM5TX**

IC DISTRIBUTION SW 1.2A SOT23-5

[Microchip Technology](#)

RFQ



**UCC29002D/1**

IC LOAD SHARE CTRLRL ADV 8SOIC

[Texas Instruments](#)

RFQ



**BD5231FVE-TR**

IC DETECTOR VOLT 3.1V ODRN 5VSOF

[Rohm Semiconductor](#)

RFQ



**MAX6750KA43+**

IC MPU/RESET 4.300V SOT23-8

[Maxim Integrated](#)

RFQ



**S-1009C24I-N4T1U**

IC VOLT DETECTOR

[SII Semiconductor Corporation](#)

RFQ

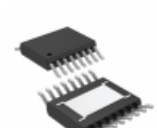


**LM4128BMFX-3.0**

IC VREF SERIES 3V SOT23-5

[Texas Instruments](#)

RFQ



**LT3431EFE#TRPBF**

IC REG BUCK ADJ 3A 16TSOP

[Linear Technology](#)

RFQ



**TPS77333DGKRG4**

IC REG LDO 3.3V 0.25A 8VSSOP

[Texas Instruments](#)

RFQ



**NCP502SQ29T1G**

IC REG LDO 2.9V 80MA SC70

[ON Semiconductor](#)

RFQ

