

8-bit MCU for automotive with Flash or ROM, 10-bit ADC, 5 timers, SPI, LINSCI", active CAN, Microcontrollers (MCU) Flash 60K SPI/2SCI/C

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|---------------|---|
| Manufacturers | STMicroelectronics, Inc |
| Package/Case | LQFP44 |
| Product Type | Embedded Processors & Controllers |
| RoHS | Green |
| Lifecycle | |



Images are for reference only

Please submit RFQ for ST72F561J9TC or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ST72F561J9TC is a microcontroller manufactured by STMicroelectronics. It is a member of the ST7 family of microcontrollers and is based on an 8-bit core.

Features

60 KB flash memory

2 KB RAM

2 KB EEPROM

10-bit ADC with up to 24 channels

2 UARTs

3 timers

16-bit PWM

I2C and SPI interfaces

64 I/O pins





Related Products



[STM32L151VET6](#)

STMicroelectronics, Inc
LQFP-100



[STM32L152VCT6](#)

STMicroelectronics, Inc
LQFP10014x14x1.4



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STMicroelectronics, Inc
LQFP48



[STM32L476JEY6TR](#)

STMicroelectronics, Inc
72-UFBGA, WLCSP



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48-LQFP