

**Micros, Peripherals & Development Tools****ST72 family - Dedicated 8-Bit MCUs**

<u>ST7271</u>	8-BIT HCMOS MCUS WITH EEPROM AND TV/MONITOR DEDICATED FUNCTIONS
<u>ST7291</u>	8-BIT HCMOS MCU WITH 16/24/32K ROM/TIMER/POWER SUPPLY SUPERVISOR AND CARRIER FREQUENCY GENERATOR
<u>ST7293</u>	8-BIT MCU WITH 6K ROM/EEPROM AND 16-BIT TIMER WITH INPUT CAPTURE AND DUAL OUTPUT COMPARE
<u>ST7294</u>	8-BIT MCU WITH 6K ROM/EEPROM AND 16-BIT TIMER WITH INPUT CAPTURE AND DUAL OUTPUT COMPARE
<u>ST72E71</u>	8-BIT HCMOS MCUS WITH EEPROM AND TV/MONITOR DEDICATED FUNCTIONS
<u>ST72E91</u>	8-BIT HCMOS MCU WITH 16/24/32K ROM/TIMER/POWER SUPPLY SUPERVISOR AND CARRIER FREQUENCY GENERATOR
<u>ST72E94</u>	8-BIT MCU WITH 6K ROM/EEPROM AND 16-BIT TIMER WITH INPUT CAPTURE AND DUAL OUTPUT COMPARE
<u>ST72T71</u>	8-BIT HCMOS MCUS WITH EEPROM AND TV/MONITOR DEDICATED FUNCTIONS
<u>ST72T91</u>	8-BIT HCMOS MCU WITH 16/24/32K ROM/TIMER/POWER SUPPLY SUPERVISOR AND CARRIER FREQUENCY GENERATOR
<u>ST72T94</u>	8-BIT MCU WITH 6K ROM/EEPROM AND 16-BIT TIMER WITH INPUT CAPTURE AND DUAL OUTPUT COMPARE
<u>ST7PM</u>	ST7 FAMILY PROGRAMMING MANUAL