

**Micros, Peripherals & Development Tools****ST90 family - General Purpose 8-Bit MCU's**

 ST9027	8-BIT HCMOS MCU WITH 16K ROM/OTP/EPROM
 ST9028	8-BIT HCMOS MCU WITH 16K ROM/OTP/EPROM
 ST9035	32K ROM HCMOS MCU WITH RAM & A/D CONVERTER
 ST9036	8-BIT 16K ROM/OTP HCMOS MCU WITH RAM AND A/D CONVERTER
 ST9040	8 BIT 16K ROM/OTP/EPROM HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER
 ST90E27	8-BIT HCMOS MCU WITH 16K ROM/OTP/EPROM
 ST90E28	8-BIT HCMOS MCU WITH 16K ROM/OTP/EPROM
 ST90E40	8 BIT 16K ROM/OTP/EPROM HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER
 ST90R28	8-BIT HCMOS MCU WITH 16K ROM/OTP/EPROM
 ST90R40	8 BIT 16K ROM/OTP/EPROM HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER
 ST90R50	8/16-BIT HCMOS ROMLESS MCU WITH BANKSWITCH AND A/D CONVERTER
 ST90R52	8 BIT ROMLESS HCMOS MCU WITH BANKSWITCH AND A/D CONVERTER
 ST90T27	8-BIT HCMOS MCU WITH 16K ROM/OTP/EPROM
 ST90T28	8-BIT HCMOS MCU WITH 16K ROM/OTP/EPROM
 ST90T36	8-BIT 16K ROM/OTP HCMOS MCU WITH RAM AND A/D CONVERTER
 ST90T40	8 BIT 16K ROM/OTP/EPROM HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER
 ST9TOOLS	ST9 INSTRUCTION SET REFERENCE GUIDE