



# ST7MDTx-KIT

## ST7 MCU STARTER KIT

Each ST7 Starter kit includes all you need to get started with the selected ST7 devices.

### Hardware Features

- EPROM Programming Board (EPB)
- 13.5 V Power Supply
- Interface Cable for connection to PC parallel port (LPT)
- EPROM Sample Devices:
  - MDT1:  
2 x ST72E251G2 (CERDIP 32-pin)
  - MDT2:  
ST72E311N4D0S (CERDIP 56-pin)  
ST72E311J4D0S (CERDIP 42-pin)
  - MDT4:  
ST72E272K4D0 (CERDIP 32-pin)  
ST72E372J4D0 (CERDIP 42-pin)  
ST72E671N6D0 (CERDIP 56-pin)

### Software Features (ST7 CDROM)

- Software Development Tools for Windows 3.11, Windows 95 and Windows NT:
- ST Assembler, Linker, Librarian and Formatter
- WGDB7 Simulator/Debugger
- EPROMer Utility
- Demo Version of Hiware C Toolchain
- Application Notes with source code software examples.
- ST7 Instruction Set Help File



**ORDERING INFORMATION**

<b>Sales Type</b>	<b>Description</b>	<b>Target Device</b>
ST7MDT1-KIT/220	Starter Kit with 220 V power supply	ST72101
ST7MDT1-KIT/110	Starter Kit with 110 V power supply	ST7221x
ST7MDT1-KIT/UK	Starter Kit with 240 V (UK) power supply	ST72251
ST7MDT2-KIT/220	Starter Kit with 220 V power supply	ST72121
ST7MDT2-KIT/110	Starter Kit with 110 V power supply	ST72311
ST7MDT2-KIT/UK	Starter Kit with 240 V (UK) power supply	ST72331
ST7MDT4-KIT/220	Starter Kit with 220 V power supply	ST72272
ST7MDT4-KIT/110	Starter Kit with 110 V power supply	ST7237x
ST7MDT4-KIT/UK	Starter Kit with 240 V (UK) power supply	ST72671

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