

Ez-SPD DDR5 Programmer

The Ultimate SPD Programmer



CST Inc, leading worldwide manufacturer of Memory Tester and Automation Handler is proud to introduce the most affordable SPD EEPROM Programmer for SDRAM, DDR, DDR2, DDR3 DDR4 & DDR5 DIMM /SODIMM Memory.

This EZ-SPD Programmer is specially designed for high volume memory distributors, memory module manufacturers, dealers and service depots.

The EZ-SPD DDR5 Programmer is offered with a standard 288 pin DIMM socket for programming the latest DDR5 memory modules.

EZ-SPD Feature

Identify Memory Module via SPD

- Frequency
- Memory Size
- Memory Type
- Unbuffered or Registered DIMM

User Friendly Graphical Interface

- Easy usage for non-technical user
- Intuitive pull down menu
- Helpful tutorial
- Extensive SPD Data Library
- Unlimited File storage

Hardware /Software

- Easy Push Button Test Selection
- LED for Test Status
- Easy to replace Test Socket
- Interface to PC USB Port
- PC Software upgrade via internet

Technical Specification

- **SPD Read Range:** Editable Read Byte : 0 – 1023
- **SPD Write Range:** Editable Write Byte : 0 – 1023
- **SPD Write Page Size :** User selectable 8 & 16 Byte
- **SPD Data Editing:** Editable Byte Range : 0 – 1023
- **SPD Byte Masking:** User Define (0 – 1023)
- **SPD Serialization:** User input
- **SPD Production Date:** User input / Auto
- **SPD Write Protect:** Selectable 16 Blocks SET/CLEAR

General Specification

DDR5 Programmer: DDR5 RDIMM & UDIMM

Power Supply: USB Port

Operating Temperature: 40 ~110 Degree F

Dimension: 8.25" x 4.25" x 1.25"

Weight: 1.5 pounds

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