## ADVANTECH

ADVANTECH EQUIPMENT CORP.

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## List of LabTool-S100 Serial Flash Programmer and Adapter

- 1. Delivery : contact AEC for actual lead time.
- 2. Payment : T/T in Advance
- 3. Term : FOB USD Taiwan. All price are subject to change without notice.
- 4. Order amount under USD200 will be charged USD15 for special handling fee.

Jul, 2020

| sed Serial Flash Prog | Description  | Package                                |
|-----------------------|--|--|
| LabTool-S100          | PC based Serial Flash Programmer with USB interface<br>Include 8-16 pin SOIC 150mil (1.27mm pitch) adapter<br>Support OS : Windows XP/Vista/7/8.1/10 ° |  |
| Flash (25 Series) ad  | apter for LabTool-S100 PC based Serial Flash Programmer  |  |
| ADP-DIP-001           | Adapter for 8 pin DIP Serial Flash (25 Series) (DIP Socket)  | 8 DIP/p2.54                            |
| ADP-EBGA-2401M        | Adapter for 24 pin EBGA, 6mm x 8mm, 1.0 mm pitch with 6x4<br>ball matrix Serial Flash (25 Series) (Open-Top Socket)                                    | 24EBGA/p1.0<br>Body Size:6<br>Matrix:4 |
| ADP-EBGA-2402M        | Adapter for 24 pin EBGA, 6mm x 8mm, 1.0 mm pitch with 5x5 ball matrix Serial Flash (25 Series) (Open-Top Socket)                                       | 24EBGA/p1.0<br>Body Size:6<br>Matrix:5 |
| ADP-EBGA-2404         | Adapter for 24 pin EBGA, 6mm x 8mm, 1.0 mm pitch with 5x5<br>ball matrix Macronix MX25UM51245G (Open-Top Socket)                                       | 24EBGA/p1.0<br>Body Size:6<br>Matrix:5 |
| ADP-QFN-0801          | Adapter for 8 pin QFN (WSON) 5mm x 6mm with 1.27mm pitch<br>Serial Flash (25 Series) (Open-Top Socket)   | 8WSON/p1.27<br>Body Size : 5           |
| ADP-QFN-0802          | Adapter for 8 pin QFN (WSON) 6mm x 8mm with 1.27mm pitch<br>Serial Flash (25 Series) (Clam-Shell Socket)   | 8WSON/p1.27<br>Body Size : 6           |
| ADP-QFN-0803          | Adapter for 8 pin QFN (WSON) 2mm x 3mm with 0.5mm pitch<br>Serial Flash (25 Series) (Clam-Shell Socket)  | 8USON/p0.5<br>Body Size :              |
| ADP-QFN-0804          | Adapter for 8 pin QFN (WSON) 4mm x 4mm with 0.8mm pitch<br>Serial Flash (25 Series) (Open-Top Socket)  | 8USON/p0.8<br>Body Size:4              |
| ADP-QFN-0806          | Adapter for 8 pin QFN (WSON) 3mm x 4mm with 0.8mm pitch<br>Serial Flash (25 Series) (Clam-Shell Socket)  | 8USON/p0.8<br>Body Size : 3            |
| ADP-SOIC-1601         | Adapter for 8 pin 150 mil SOIC, 1.27mm pitch Serial Flash (25<br>Series) (Open-Top Socket)   | 8SOIC/p1.27<br>Body Width 150          |
| ADP-SOIC-2001         | Adapter for 8 pin 208 mil SOIC, 1.27mm pitch Serial Flash (25<br>Series) (Open-Top Socket)   | 8SOIC/p1.27<br>Body Width 200          |
| ADP-SOIC-2801         | Adapter for 16 pin 300 mil SOIC, 1.27mm pitch Serial Flash (25<br>Series) (Open-Top Socket)  | 16SOIC/p1.27<br>Body Width 300         |
| ADP-SOIC-2801C        | Adapter for 16 pin 300 mil SOIC, 1.27mm pitch Serial Flash (25<br>Series) (Clam-Shell Socket)  | 16SOIC/p1.27<br>Body Width 300         |
| ADP-TSSOP-1601        | Adapter for 8 pin 173mil TSSOP, 0.65mm pitch Serial Flash (25<br>Series) (Clam-Shell Socket)   | 8TSSOP/p0.65<br>Body Width 173         |

|  | P/N            | Description  | Package                             |  |  |
|--|----------------|--|-------------------------------------|--|--|
|  | ADP-TSSOP-2801 | Adapter for 8 pin 173mil TSSOP, 0.65mm pitch Serial Flash (25<br>Series) (Open-Top Socket)   | 8TSSOP/p0.65mm<br>Body Width 173mil |  |  |
| <u>I2C Serial EEPROM (24 Series) adapter for LabTool-S100 PC based Serial Flash Programmer</u> |                |  |                                     |  |  |
|  | ADP-DIP-002    | Adapter for 8 pin DIP I2C Serial EEPROM (24 Series) (DIP Socket)   | 8 DIP/p2.54mm                       |  |  |
|  | ADP-MSOP-0801  | Adapter for 8 pin MSOP Body Width 3mm, Tip To Tip Width<br>4.9mm with 0.65mm pitch I2C Serial EEPROM (24 Series) (Clam-<br>Shell Socket) | 8MSOP/p0.65mm<br>Body Width 3mm     |  |  |
|  | ADP-QFN-0808   | Adapter for 8 pin QFN (WSON) 2mm x 3mm with 0.5mm pitch<br>I2C Serial EEPROM (24 Series) (Clam-Shell Socket)                             | 8USON/p0.5mm<br>Body Size : 2x3     |  |  |
|  | ADP-QFN-0809   | Adapter for 8 pin QFN (WSON) 5mm x 6mm with 1.27mm pitch<br>I2C Serial EEPROM (24 Series) (Open-Top Socket)                              | 8WSON/p1.27mm<br>Body Size : 5 x 6  |  |  |
|  | ADP-SOIC-1602  | Adapter for 8 pin 150 mil SOIC, 1.27mm pitch I2C Serial<br>EEPROM (24 Series) (Open-Top Socket)  | 8SOIC/p1.27mm<br>Body Width 150mil  |  |  |
|  | ADP-SOIC-2002  | Adapter for 8 pin 208 mil SOIC, 1.27mm pitch I2C Serial<br>EEPROM (24 Series) (Open-Top Socket)  | 8SOIC/p1.27mm<br>Body Width 200mil  |  |  |
|  | ADP-TSSOP-1602 | Adapter for 8 pin 173mil TSSOP, 0.65mm pitch I2C Serial<br>EEPROM (24 Series) (Clam-Shell Socket)  | 8TSSOP/p0.65mm<br>Body Width 173mil |  |  |

## Serial EEPROM (93 Series) adapter for LabTool-S100 PC based Serial Flash Programmer

| ADP-DIP-003    | Adapter for 8 pin DIP Serial EEPROM (93 Series) (DIP Socket)   | 8 DIP/p2.54mm                       |
|----------------|--|-------------------------------------|
| ADP-SOIC-1603  | Adapter for 8 pin 150 mil SOIC, 1.27mm pitch Serial EEPROM (93 Series) (Open-Top Socket)                 | 8SOIC/p1.27mm<br>Body Width 150mil  |
| ADP-SOIC-2003  | Adapter for 8 pin 208 mil SOIC, 1.27mm pitch Serial EEPROM (93 Series) (Open-Top Socket)                 | 8SOIC/p1.27mm<br>Body Width 200mil  |
| ADP-TSSOP-1603 | Adapter for 8 pin 173mil TSSOP, 0.65mm pitch Serial EEPROM (93 Series) (Clam-Shell Socket)               | 8TSSOP/p0.65mm<br>Body Width 173mil |
| ADP-QFN-0810   | Adapter for 8 pin QFN (WSON) 2mm x 3mm with 0.5mm pitch<br>Serial EEPROM (93 Series) (Clam-Shell Socket) | 8USON/p0.5mm<br>Body Size : 2x3     |