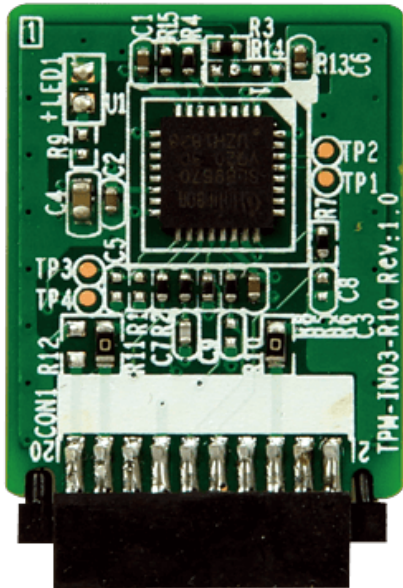


TPM-IN03

SPI TPM 2.0 module, software management tool



Features

- » SPI interface
- » Solution :
Infineon SPI TPM 2.0 with SLB9670VQ2.0
- » Management Tool Function :
 1. TPM management
 2. File & Folder En/De-cryption
 3. Personal secure drive
 4. Secure email
 5. Key transferring
 6. Security policy configuratio
 7. SPI interface
- » Market Segment :
Complete TPM 2.0 function
- » OS Support : Windows® & Linux
- » Operating Temperature : 0°C ~ 60°C

Specifications

| | |
|--------------------------|---|
| Form Factor | |
| Form Factor | (2x10 pin, p=0.5) with SPI interface |
| System | |
| Chipset | Infineon SPI TPM 2.0 with SLB9670VQ2.0 |
| Physical Characteristics | |
| Dimensions (LxWxH) (mm) | 18 X 26 X 5 |
| Other Features | |
| TPM | Management Tool Function : |
| | 1. TPM management |
| | 2. File & Folder En/De-cryption |
| | 3. Personal secure drive |
| | 4. Secure email |
| | 5. Key transferring |
| | 6. Security policy configuration |
| | 7. SPI interface |
| | Market Segment :Complete TPM 2.0 function |
| | OS Support: Windows® & Linux |
| Environment | |
| Operating Temperature | 0°C ~ 60°C |
| Storage Temperature | -20°C ~ 70°C |
| Humidity | 5% ~ 95%, non-condensing |

Ordering Information

| | |
|--------------|--|
| TPM-IN03-R10 | 20-pin Infineon SPI TPM2.0 module, software mangement tool |
|--------------|--|

Packing List

| | |
|-----------------------|--|
| 1 x 20-pin TPM module | |
|-----------------------|--|