

1.SLE5528 contact IC card reader&writer

2.Certificate:SGS,EN71

3.Lead time :3days

- Supports ISO-7816 Class A, B and C ( 5V, 3V, 1.8V ) cards
- Performs read and write operations on all microprocessor cards with T=0, T=1 protocols
- Supports most of the popular memory card types in the market:
  - Cards following the I2C bus protocol (free memory cards) such as:
    - Atmel: AT24C01 / 02 / 04 / 08 / 16 / 32 / 64 / 128 / 256 / 512 / 1024
    - SGS-Thomson: ST14C02C, ST14C04C
    - Gemplus: GFM1K, GFM2K, GFM4K, GFM8K
  - Cards with intelligent 256 bytes EEPROM and write protect function: SLE4432, SLE4442, SLE5532, SLE5542
  - Cards with intelligent 1K bytes EEPROM and write-protect function: SLE4418, SLE4428, SLE5518, SLE5528
  - Cards with '104' type of EEPROM (non-reloadable token counter cards): SLE4406, SLE4436, SLE5536, SLE6636
  - Cards with secure memory IC with password and authentication: AT88SC153, AT88SC1608
  - Cards with Intelligent 416-Bit EEPROM with internal PIN check: SLE4404
  - Cards with Security Logic with Application Zone: AT88SC101, AT88SC102, AT88SC1003
  - Supports PPS (Protocol and Parameters Selection)
  - Short Circuit Protection
  - RoHS Compliant
  - Certificate of conformance: EN 60950/IEC 60950, ISO-7816, PC/SC, CE, FCC, VCCI, CCID, Microsoft WHQL, EMV 2000 Level 1