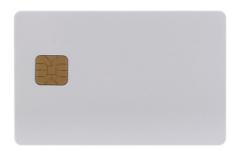# IC Card 24C64

Specifications:

- Memory capacity: 64Kbit
- Memory Configuration: 8K x 8bit
- Interface: Serial, 2 Wire
- Clock Frequency: 1MHz
- Supply Voltage Range: 1.8V to 3.6V
- Package Type: DIP
- Number of Pins: 8
- Operating temperature range: -40 ° C to +85 ° C
- Package Type: DIP
- Base Number: 24
- Device Marking: 24C64
- Memory capacity: 64Kbit
- Storage voltage Vcc: 1.8V
- Memory Type: EEPROM
- Minimum operating temperature: -40 ° C
- Maximum operating temperature: +85 ° C
- Interface Type: Serial, I2C
- Voltage, Vcc: 5.5V
- Supply Voltage Max: 5.5V
- Supply Voltage Min: 1.8V
- Chip label: 24C64
- Surface Mount Devices: Through Hole
- Logic function number: 24C64
- Frequency: 1MHz L
- 8192 bytes of EEPROM (addresses 0000 to 1FFF)
- The card can always be read three
- Temperature range: 0 ℃ ~ 70 ℃
- At least 100 million times rewritable
- At least 100 years data retention

Made in China