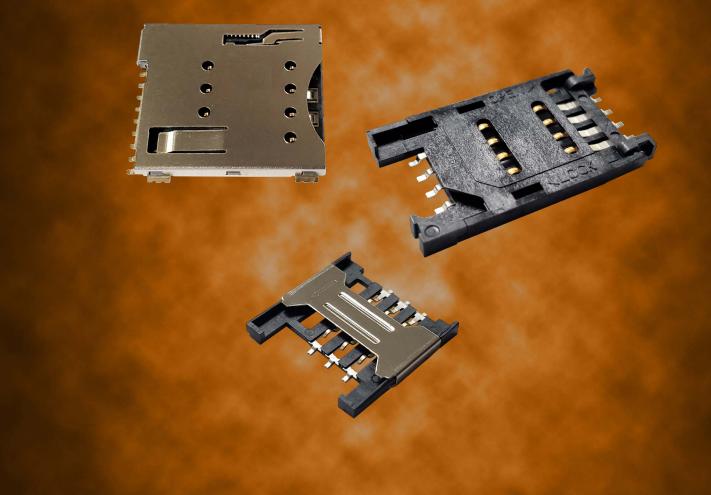
ADAME ETECH



SIM CARD CONNECTORS

ADAMΞ ∃TECH







Adam Tech's SIM (Subscriber Identification Module) Card Connector series offes a wide range of SIM, Micro SIM, and Nano SIM card connectors. These reliable, low profile connectors provide the necessary gateway between SIM cards and mobile devices. They are available in a variety of insertion and removal methods including hinged cover, push in-pull out, and push in-push out.

APPLICATIONS:

- Mobile phones
- Satellite phones
- Smart watches
- Cameras
- Tablets
- Personal computers



FEATURES AND BENEFITS:

- · Compatible with any SIM card size
- Multiple styles
- Vareity of insertion, removal methods
- · High temperature thermoplastic insulator
- Operating temperature: -40°C to +85°C
- Tape & reel packaging
- RoHS compliant

SPECIFICATIONS:

Material:

Insulator: Hi-temp thermoplastic, rated UL 94V-0 Insulator color: Black or white Contacts: Copper alloy, corson alloy, or phosphor bronze Shell: Stainless steel

Plating:

Overall: Gold flash over nickel underplate

Electrical:

14001:15

Voltage rating range: 10 to 50V AC/DC Current rating range: 0.2 to 0.5 Amp max Contact resistance range: 30 to 100 mohms max Insulation resistance: 1000 Mohms min Dielectric withstanding voltage: 500 VAC for 1 minute

Temperature Rating:

Operating temperature range: -40°C to +105°C



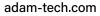
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USB

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USB

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To contact us, scan the QR code to reach our website inquiry form.

adam-tech.com

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