

# SD Card Adapter for miniSD™ card

SCJC Series



Adapter for miniSD™ card connection with high reliability contact structure.

For  
SD Memory  
Card

For  
miniSD™  
Card

For  
microSD™  
Card

For  
W-SIM

For  
Memory  
Stick Micro™

For  
Memory  
Stick™

Combine Type

For  
Compact  
Flash™

For PC cards  
supporting  
CardBus

For  
Express  
Card™

For CMOS  
Camera Module



## Features

- General SD card hosts can be used by inserting miniSD™ card into the adaptor.
- Unique half-lock structure stops media from flying out during ejection.

## Applications

- For digital still cameras, digital camcorders, mobile phones, PCs and personal digital assistants
- For portable memory players

## Typical Specifications

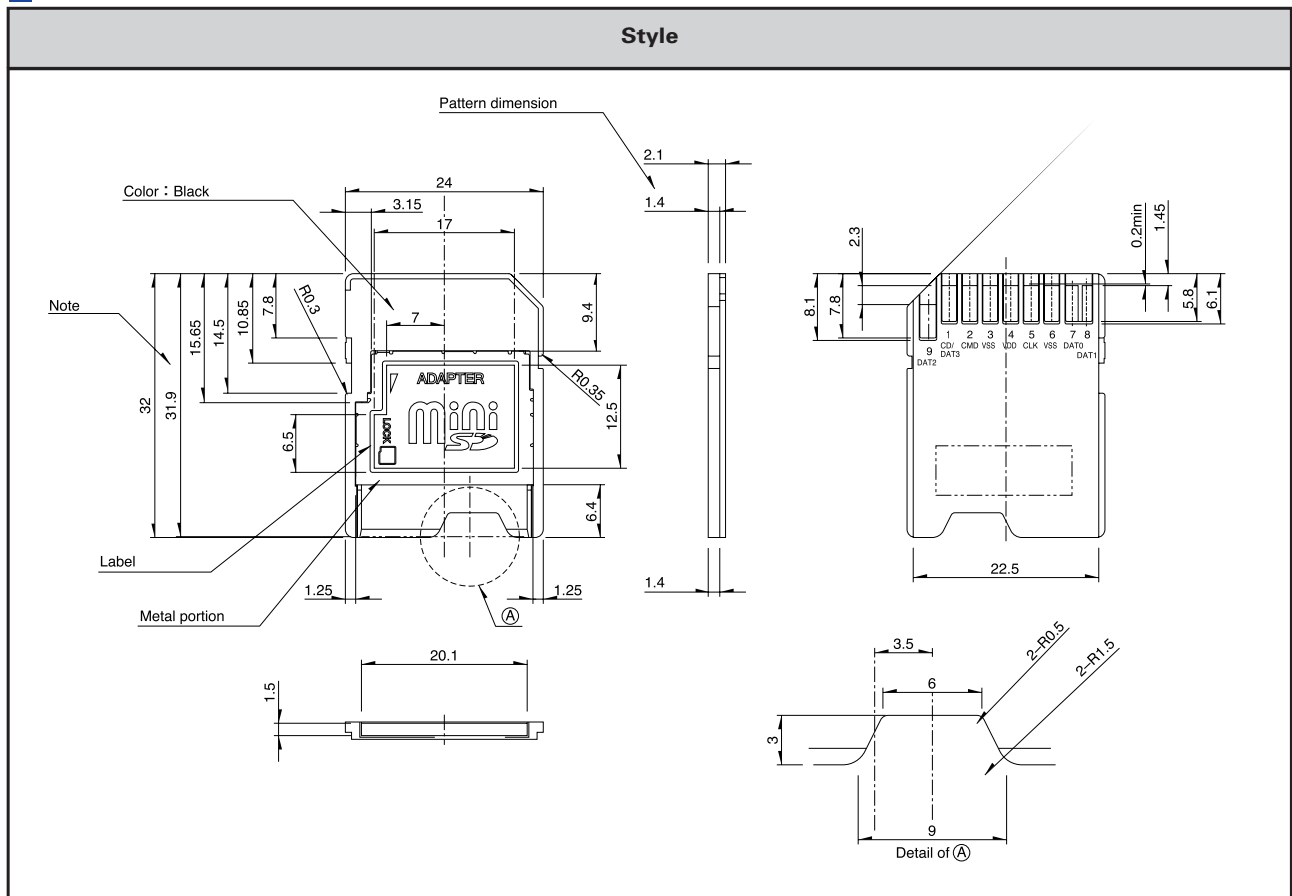
Items		Specifications
Structure	Applicable media	miniSD™ card
	Mounting type	_____
	Mounting style	_____
	Media ejection structure	Manual insertion/removal
Performance	Operating temperature range	−25℃ to +85℃
	Voltage proof	500V AC 1minute
	Insulation resistance (Initial)	1,000MΩ min.
	Contact resistance (Initial)	100mΩ max.
	Insertion and removal cycle	10,000cycles

## Product Line

Media ejection structure	Packing system	Product No.
Manual insertion/removal	Tray	SCJC2A0200

## Dimensions

Unit:mm


For  
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## Note

- ※ Above dimensions apply when a miniSD™ card is fully inserted into the adapter case. Indications on the label can be customized individually. For details, please contact us. Samples shall be shipped with the standard label. Label applied in above diagram is Alps' standard label.

## Cautions

1. This product has been designed and manufactured for use in ordinary electronic equipment, such as AV equipment, electric home appliances, office machines and communication equipment. In case of using the products for highly sensitive applications such as medical, aviation, aerospace and security, the set makers shall require to include measures necessary to meet product safety requirements of such specific applications. Such measure may include additional protection circuits and redundant circuits, for example.
2. To prevent contact failures caused by sulfuration or oxidation on the contact and terminal or deterioration of solderability caused by film forming, please follow the instructions given below.
  - (1) Do not store the product in locations with high temperature or high humidity. Keep it in an atmosphere free from corrosive gases including sulphurous or chlorinate gas. Do not stack.
  - (2) Store the adapter unopened at room temperature and low humidity. Use the product preferably within 3 months after delivery or within 6 months at the latest.
  - (3) To store the product after opening the package, keep it in a sealed polyethylene bag. Store in a dark, cool place, out of direct sunlight. Use the product as soon as possible.