

IC-M1 IC Card-IC-M1



- · Operating Frequency: 13.56 MHz.
- \cdot Contactless card reading for IC cards.

Technical Specification		
Product Type	Access card	
Туре	IC card	
Casing Material	AB glue. Highly flexible, compatible for printing	
Compliance Standard	ISO14443A	
Communication Rate	106 Kbps	
Operating Frequency	13.56 MHz	
Storage Capacity	16 Kbit	
Storage Structure	16 sectors (4 blocks per sector)	
Read/Write Distance	2 cm-8 cm (0.79"-3.15")	
Data Retention	10 years	
Operating Temperature	-20 °C to +50 °C (-4 °F to 122°F)	
Product Dimensions	85.5 mm × 54 mm (3.37"–2.13")	
P/E Cycle	100,000 times	

Ordering Information		
Туре	Model	Description
Access Control Accessory	IC-M1	IC Card-IC-M1