

This high frequency RFID thin card tag is intended for ticketing and payment applications, access control and asset tracking.

This high frequency ISO 15693 ICODE SL2 RFID thin card tag is intended for ticketing and payment applications, access control and asset tracking. It features fast response speed and provides a read range of up to 10 cm; multi-detection is also enabled. This contactless read write RFID card tag is waterproof and dustproof and is also resistant to immersion in salt water, alcohol, oil, 10% HCL. It is available with offset and silk screen printing with logo or numbering.

Technical Specifications

Type	Contactless Read/Write
Operating Frequency	13.56 MHz
Common Usage	Ticketing, payments, access control, asset tracking with high transaction speed
Tested Read Range	2.5 cm to 10 cm
Multi-Detection	Yes
Size (mm)	85.6 x 53.98 x 0.8
Material	PVC
Color	White
Weight	5g ± 0.5 g
Compliance	ISO15693 ICODE SL2
Operating Specifications	Waterproof and dustproof. Resistant to immersion in salt water, alcohol, oil, 10% HCL,
Temperature	Storage: -40 °C to 85 °C Operating: -25 °C to 70 °C
Additional Features	Available with offset and silk screen printing with logo or numbering



GAO Group

GAORFID.com
GAOTek.com
GAOResearch.com

Toll Free (USA & Canada)

1-877-585-9555

All Other Areas

416-292-0038

Dial Ext.601 for Sales
Ext.602 for Other Inquiries

sales@GAORFID.com