



NXP® ICODE® SLIX2 NFC Label

SKU:	RS-SLX2-CP-3015
Chip Type:	NXP® ICODE® SLIX2
Frequency:	HF 13.56 MHz
TID Memory:	64 bytes
User Memory:	320 bytes
Protocol:	ISO/IEC 15693, ISO/IEC 18000-3M1, NFC Forum Type 5
Read Range:	Up to 1.5 m
Certificate:	WEEE compliant
Industry:	Retail, Events
Applications:	Document Management, Library, Social Engagement, NFC, Warehouse



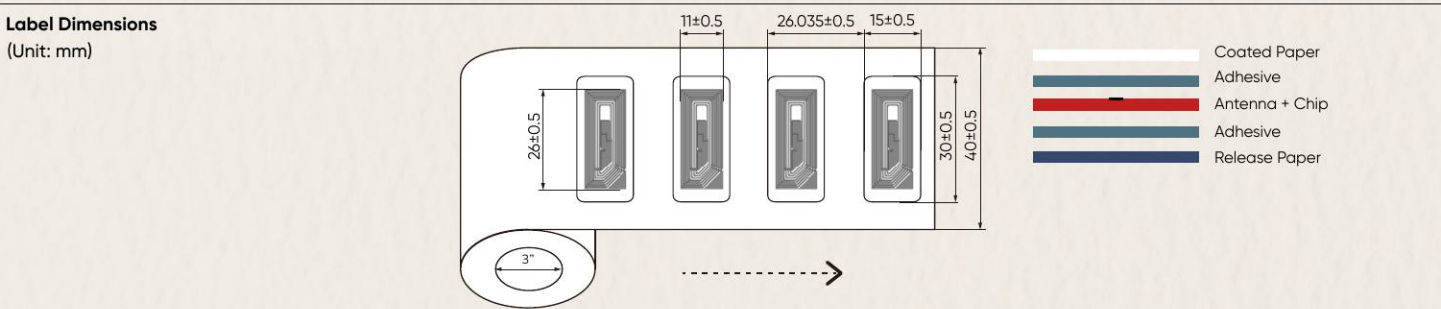
Enhance your tracking and data management with our ISO/IEC 15693 NFC label, designed in a compact 30×15mm size and powered by the advanced NXP® ICODE® SLIX2 chip. This label ensures precise data capture and storage, offering reliable performance across various applications.

With extended reading ranges, it is ideal for inventory control, access management, and other RFID solutions, providing unmatched efficiency and precision to elevate your operations.

Physical Information	Material	Coated Paper
	Label Size	30×15 mm
	Antenna Size	26×11 mm
	Operating Environment	-20°C~+50°C, 20%~80% RH
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Mounting Method	Stick
	Certificate	WEEE compliant
	Surface	Plastic, Paper Carton, Wood
	Handling Precautions	1. Do not bend. 2. Keep away from water and collision. 3. Labels with black-dot marks are bad ones, do not use.

Technical Information	Operating Frequency	13.56 MHz
	Communication Protocol	ISO/IEC 15693, ISO/IEC 18000-3M1, NFC Forum Type 5
	Read Range	Up to 1.5 m
	Chip Type	NXP® ICODE® SLIX2
	User Memory	320 bytes
	UID Memory	64 bytes
	Security Features	32-bit protected EAS and AFI functionality

Packing Information	Packing Format	Packed in roll, vacuummed packing in ESD bag
	Roll OD	Max. 185 mm
	Core ID	3 inch(76.2 ± 0.50 mm)
	Packing Quantity	1000 pcs/roll, per roll 0.5 kg



● **Performance and Illustrations:** Graphs and visuals are for reference only; actual product performance may vary depending on usage and environment.
 ● **Storage and Handling Guidelines:** Follow standard ESD-safe storage and handling procedures to maintain product integrity and avoid damage.
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