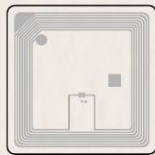




ST Microelectronics ST25TV02KC® NFC Label



SKU:	RS-TV02KC-CP-5050
Chip Type:	ST Microelectronics ST25TV02KC®
Frequency:	HF 13.56 MHz
User Memory:	250 bytes
UID Memory:	8 bytes
Protocol:	ISO/IEC 15693 NFC Forum Type 5
Industry:	Retail, Apparel and Fashion, Events, Catering, Jewelry
Applications:	Inventory, NFC, Social Engagement, Brand Protection, Product Authentication



The NFC Label (50×50 mm) is built on ST Microelectronics ST25TV02KC® chip, offering ISO/IEC 15693 compliance and NFC Forum Type 5 functionality for long-range and reliable communication. With 2K bits user memory and password protection features, it ensures secure data storage and flexible integration into various NFC-enabled applications. The larger 50×50 mm antenna design provides enhanced read performance, even in challenging environments.

This label is widely adopted in smart packaging, asset tracking, library systems, and industrial inventory management, where durability and efficiency are key. Its robust Coated Paper construction and high compatibility with NFC smartphones and readers make it an ideal solution for businesses aiming to streamline operations, improve customer engagement, and enable trusted product authentication.

