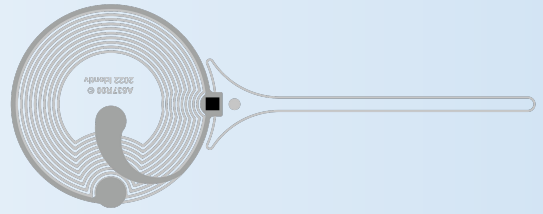


ID-Safe-A637-ST25TV

HF Inlay and Label



IC Speciality

Identiv's ID-Safe-A637-ST25TV features the ST25TV02KC-TFG3 chip, offering a versatile NFC solution for beauty, pharma, and food industries. Its tamper-evident loop detects the opening status in real-time, readable by any smartphone. By combining a unique serialized identity with high read reliability, it reduces counterfeit losses and strengthens consumer trust. This thin, flexible tag is ideal for smart packaging, providing advanced anti-counterfeiting, supply chain transparency, and seamless digital engagement to differentiate your brand in the mass market.

Key Features

- Once-opened and current-status detection by tag tamper feature
- ISO-Compatible HF/NFC: Universal readability with all NFC smartphones.
- Thin & Flexible: Easy integration into curved or small-form packaging.
- Secure Chip Options: Enhanced privacy and protection
- Security: Digital signature and encrypted authentication options against cloning
- Available as **dry inlay**, **wet inlay**, or **label**

Frequency

- NFC 13.56 MHz

Antenna Dimensions

- 68.2 x Ø 26 mm

Chip

- ST ST25TV02KC-TFG3

International Standards

- NFC Forum Type 5 Tag
- ISO/IEC 15693

Industries

- Beauty and personal care
- Food and Beverage
- Pharma and Healthcare
- Retail and Consumer goods

Explore all of Identiv's products at:
<https://identiv.com/product-finder/>

Specifications

Format	Dry Inlay	Wet Inlay	Label
Product Part Number	9001135	9001136	9001137
Manufacturing Part Number	I00XXTP9A26	I00PADTP9A26	L15XADTP9A26
IC	ST ST25TV02KC-TFG3	ST ST25TV02KC-TFG3	ST ST25TV02KC-TFG3
User Memory	2560 bits	2560 bits	2560 bits
Antenna Dimension	68.2 x Ø 26 mm	68.2 x Ø 26 mm	68.2 x Ø 26 mm
Tag Dimensions	68.2 x Ø 26 mm	75 x Ø 30 mm	75 x Ø 30 mm
ISO/IEC Norm	ISO/IEC 15693	ISO/IEC 15693	ISO/IEC 15693
Frequency	13.56 MHz	13.56 MHz	13.56 MHz
Face Material	-	Clear PET	White PET
Thickness	~ 200 µm	~ 285 µm	~ 295 µm
Pitch	85.0 mm	85.0 mm	85.0 mm
Web Width	35.0 mm	35.0 mm	35.0 mm
Operating Temperature	-20°C ~ 70°C (-4°F ~ 158°F), at <60%RH	-20°C ~ 70°C (-4°F ~ 158°F), at <60%RH	-20°C ~ 70°C (-4°F ~ 158°F), at <60%RH
Storage Information	2 years under desiccated condition; 10°C ~ 25°C (50°F ~ 77°F), ≤ 60% RH	1 year under desiccated condition; 10°C ~ 25°C (50°F ~ 77°F), ≤ 60% RH	1 year under desiccated condition; 10°C ~ 25°C (50°F ~ 77°F), ≤ 60% RH

Contact Information: sales@identiv.com

Care and handling: To minimize static charge and environmental impact, it's crucial to adhere to standard industry practices related to electronics and RFID when handling RFID inlays, as they are sensitive to ESD.

Application: To ensure that this product meets specific requirements, customers/users must thoroughly test it under end-use conditions. Identiv does not claim that the product is suitable for any particular purpose or use. Additionally, Identiv retains the right to modify, supplement, change, or discontinue product offerings at any time without prior notice. While the information presented here is believed to be reliable, Identiv does not guarantee the accuracy or correctness of the data.

Trademarks: The ownership of trademarks and/or trade names mentioned belongs to their respective owner(s). Some trademarks are used only to identify specific products or services.

Warranty: Please refer to Identiv standard terms and conditions: <https://identiv.com/terms-of-use/>

