

Squirrel HD On-Metal NFC Tag

Designed for mounting to the surface of a metal product or within a recess, flush with the surface of a metal product.



Tag Specifications

Part Number:	SCN-148
Quantity in pack:	50
Dimensions:	14.8 x 14.8mm +/- 0.5mm
Thickness:	0.5mm
Scanning Distance:	~10mm
Colour:	Electric Lime / Matte Grey
Material:	PET, Ferrite, Aluminium, Silicon
Operating Temperature:	-25°C to 70°C
Applicable Surfaces:	Metal and non-metal surfaces
Adhesive:	Solvent adhesive
Tag Placement:	For best protection and durability, place Squirrel in a low wear and impact zone

NFC Specifications

Unique Tag ID	Each tag has a globally unique serial number
Read-Only Locked	Tags are hardware-locked at production with a Scannable public URL
Standards	ISO 15693 or ISO/IEC 14443-3A compliant
Chip Types	NXP ICODE SLIX, SLIX2, or NTAG 213 (depending on tag type).
NFC Forum Compliance	Type 2; fully readable by modern smartphones and Scannable provided hardware scanners. For third-party handheld scanners, contact Scannable for approved reader options

