

Physical Characteristics

Dimensions	Dia25mm, 30x15mm, 40x25mm,
Case Material	PET: Aluminum
Base Material	Paper, PVC, PET

User Environment

Operation Temperature	-20°C to +55°C (Paper) -20°C to +65°C (PVC) -20°C to +85°C (PET)
Storage Temperature	-10°C to +50°C

Performance Specifications

CHIP	Ntag 203 (NFC Forum Type 2) Mifare Ultralight (NFC Forum Type 2) Mifare 1K S50 (Compatible with NFC Forum Type 2)
Functionality	Read/Write
Operation Frequency	13.56MHz
Protocol	ISO14443A
Read Distance	1~15CM (Antenna and Reader dependent)

Feature Specifications

Feature	Printable with offset, silkscreen Injet/ Thermal printed UID/ Serial Number
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Package

Packing	By Roll/ by Sheet
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- ☐ ISO 14443A/Compliant
- ☐ Operates at HF 13.56MHz
- ☐ Fast read rates for dense reader environments
- ☐ Usage times is above 100,000
- ☐ Silk Printing, Serial Number possible
- ☐ Rugged & comfortable design
- ☐ Paper Overlay