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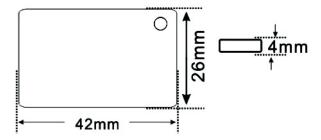
CUSTOMIZED ADHESIVE NFC EPOXY TAGS



Model:INNO-EPTAG-NFC

Profile

This epoxy tag is developed based on passive RFID Technology high frequency of NFC13.56Mhz and Epoxy crafts, its special craft makes the designs very cute, with its solid and waterproof features, Epoxy tag is becoming more and more popular in the world. Widely used for payment and access control and Gym, etc.



Key Features

- Milk white PVC/PET material + Epoxy,
- makes finished tags very cute and lovely
- Looks higher-end qualified
- External number for easy identification and access control
- Customized shapes, sizes and pre-printed artworks available

Specification:

Physical specification

Material	PVC/PET+ Epoxy
Size	45*26mm (customized size available)
Thickness	4mm (customized size available)
Color	Milk white (pre-printed and transparent available)
Available Crafts	silk-screen, spray code, number printing (inkjet printing or laser engraving), slot punch, metal ring/elastic roles installed, etc.
Performance Specification	
Frequency	13.56Mhz
Available chips	NTAG 213/215/216
Protocol	ISO/IEC 14443 Type A
Read/Write range	1-10CM

Environmental Specification		
Working Temperature	-10 °C ~ 50 °C	
Storage Temperature	-25 °C ~ 50 °C	
Packing details		
Gross weight	0.0055kgs/pcs	
Package	100pcs/pack, 200pcs/box,5000pcs/carton	
Carton size	52*24.5*32cm	