High Frequency 13.56Mhz Card

Printing :

– Offset Printing

– Silk Screen Printing

– UV Printing

Personlization :

– DOD Printing

– Thermal Printing

– Embossing

– Hologram

– Encoding

* Customized Shape / Thickeness upon request

JYL-Tech has extensive experience and a lot of know how in RFID card production over dozens of years supported by our high tech R&D capabilities.

Profile

JYL-Tech delivers millions RFID cards every month into the global market, especially into the European and the USA market. Our experienced engineers and co-workers check every single card for quality and performance in every corner of the world. with its overlay on both sides, is smooth enough for additional printing

Our Advantage :

– Competitive price for fast delivey

– Plain surface for transfer printing

– Professional in RFID plastic lamination

Standard Features:

– Size : 86 X 54mm

– Material: PVC, PET, ABS,PET etc

– Surface Option: Gloss, Matt

– Thickness: 0.84mm

– Housing: Lamination

– Warranty : 1 Year

– Storage: -20℃ and +70℃

– Operating Temperature: -15℃ and +60℃

– MOQ : 1000pcs

– Chip Option : MIFARE Classic®, MIFARE® DESFire®, MIFARE Plus®, MIFARE Ultralight®, NTAG203/210/212//213/215/216, NXP I.CODE SLI,TI Tag it HF-I,ST LRI,SR176,SRI512,SRI1K,SRI2K,SRI4K,SRIX4K, etc

Artwork Specifications:

CLEAN, BLACK AND WHITE LINE ART is required

CDR, PDF or AI files are required

Tones and screens need to be converted to solids

Broken lines, weak lines, or smeared art cannot be imprinted

Outline all fonts in the artwork files

File resolution must be over than 300DPI

PS :

No Logos / Artwork from a Website

We cannot use logos/artwork that are copied from a website as these images

are low resolution and will produce a jagged, pixilated imprint with poor quality

Applications :

– Access Management

– Electronic Toll Connection

– Loyalty

Preferred File Formats

Format	Extension	Description	Note
CDR	CDR	CoreIDRAW	Convert text to outlines
AI	AI	Adobe Illustrator	Convert text to outlines