

NFC 00000 215 000000 RFID 00 30 0000000000000

ППП

 $3 \square PET \square PVC \square \square$

500000000000

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RFID

Chip type	Protocal	Capacity	Anti collision	Function
NTAG® 213	ISO14443A	180 Byte	NO	Read/write
NTAG® 215		540 Byte	NO	
NTAG® 216		924 Byte	NO	
NTAG® are registered traden	narks of NXP B.V.	and are used ur	nder license.	
MIFARE Classic® 1K	ISO14443A	1KB	NO	Read/write
MIFARE Classic® 4K		4KB	NO	
MIFARE Ultralight® EV1	15014443A	640 Bit	NO	
MIFARE Ultralight® C		1184 Bit	NO	
MIFARE and MIFARE Classic	® are registered t	rademarks of NX	PB.V. and are used	under license.
MIFARE and MIFARE Ultraligh	nt® are registered	trademarks of N	IXP B.V. and are used	d under license.
		2000 P.	17 PT 18 PT	
	Ī	1KB	NO	
MIFARE Plus® 1K	ISO14443A	1KB 2KB	NO NO	Read/write
MIFARE Plus® 1K MIFARE Plus® 2K MIFARE Plus® 4K	ISO14443A			Read/write
MIFARE Plus® 1K MIFARE Plus® 2K MIFARE Plus® 4K		2KB 4KB	NO NO	
MIFARE Plus® 1K MIFARE Plus® 2K MIFARE Plus® 4K		2KB 4KB	NO NO	
MIFARE Plus® 1K MIFARE Plus® 2K MIFARE Plus® 4K MIFARE and MIFARE Plus® a		2KB 4KB	NO NO	
MIFARE Plus® 1K MIFARE Plus® 2K MIFARE Plus® 4K MIFARE and MIFARE Plus® a MIFARE® DESfire® EV1 2K		2KB 4KB demarks of NXP B	NO NO 3.V. and are used und	
MIFARE Plus® 1K MIFARE Plus® 2K	are registered trac	2KB 4KB demarks of NXP B	NO NO 3.V. and are used und	der license.
MIFARE Plus® 1K MIFARE Plus® 2K MIFARE Plus® 4K MIFARE and MIFARE Plus® a MIFARE® DESfire® EV1 2K MIFARE® DESfire® EV1 4K MIFARE® DESfire® EV1 8K	ISO14443A	2KB 4KB demarks of NXP B 2KB 4KB 8KB	NO NO B.V. and are used und NO NO	der license. Read/write
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MIFARE Plus® 1K MIFARE Plus® 2K MIFARE Plus® 4K MIFARE and MIFARE Plus® a MIFARE® DESfire® EV1 2K MIFARE® DESfire® EV1 4K MIFARE® DESfire® EV1 8K MIFARE® DESFire® are regis	ISO14443A	2KB 4KB demarks of NXP B 2KB 4KB 8KB s of NXP B.V. and	NO NO S.V. and are used und NO NO NO NO are used under licer	Read/write
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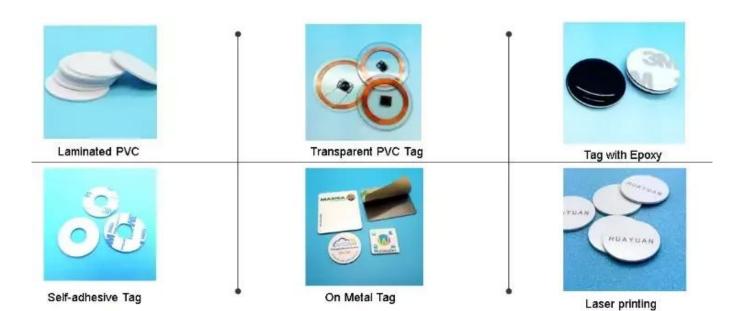








NUAYUAN		HUAYUAN		NFC TAG Sarright
Dia.15/18	Dia.20/25/30	Dia.35/40/50	30 × 30 40 × 40	45 × 45 50 × 50
0.5g	0.8g	2.5g	1.5g	2.0g
PVC/PET	PVC/PET	PVC/PET	PVC/PET	PVC/PET
LF/HF	LF/HF	LF/HF/UHF	LF/HF/UHF	LF/HF/UHF
NFC TAG	The state of the s	•	San's	
40 × 30 45 × 22	54 × 27 65 × 25	Dia.30(Outer) Dia.5 (Inner)	Dia.35(Outer) Dia.14 (Inner)	Dia.70(Outer) Dia.50 (Inner)
2.5g	2.5g	2.5g	2.5g	2.5g
PVC/PET	PVC/PET	PVC/PET	PVC/PET	PVC/PET
LF/HF/UHF	LF/HF	LF/HF	LF/HF	LF/HF





APPLICATIONS



OPENGED OR NOT

NFC helps you to find out More information Sourcing

Cashless Pay

One Mobile phone
One World
Eay Pay & Modern Life
High Security



DATA Exchanging

Easy & Fast
Exchanging personal info
No need businss card

Social Media

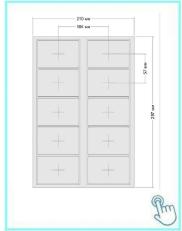
Launching your App
Connecting the world
Sharing with friend
Cool, funny and connevient











ACM-EMI-S

125Khz TK4100 | rfid | rfid |

ACMM-MF1

13.56mhz MF1K $\hfill\square$ F08 RFID $\hfill\square$

ACM

 $125 khz, 13.56 mhz, 860-960 mhz \blacksquare \blacksquare$







 $ACM\text{-}S001\text{-}\square\square$

___UHF____

ACM-UHF-P

 $\mathbf{ACM\text{-}NFC\text{-}} \square$

____NFC__

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