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RFID□□□□□□

Chip type	Protocol	Capacity	Anti collision	Function
NTAG® 213	ISO14443A	180 Byte	NO	Read/write
NTAG® 215		540 Byte	NO	
NTAG® 216		924 Byte	NO	
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MIFARE Classic® 1K	ISO14443A	1KB	NO	Read/write
MIFARE Classic® 4K		4KB	NO	
MIFARE Ultralight® EV1		640 Bit	NO	
MIFARE Ultralight® C		1184 Bit	NO	
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MIFARE Plus® 1K	ISO14443A	1KB	NO	Read/write
MIFARE Plus® 2K		2KB	NO	
MIFARE Plus® 4K		4KB	NO	
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MIFARE® DESfire® EV1 2K	ISO14443A	2KB	NO	Read/write
MIFARE® DESfire® EV1 4K		4KB	NO	
MIFARE® DESfire® EV1 8K		8KB	NO	
MIFARE® DESFire® are registered trademarks of NXP B.V. and are used under license.				
ICODE® SLIX	ISO15693	1KB	Yes	Read/write
ICODE® SLIX-S		2KB	Yes	
ICODE® SLIX-L		512 Bits	Yes	
ICODE® SLIX-M		1KB	Yes	
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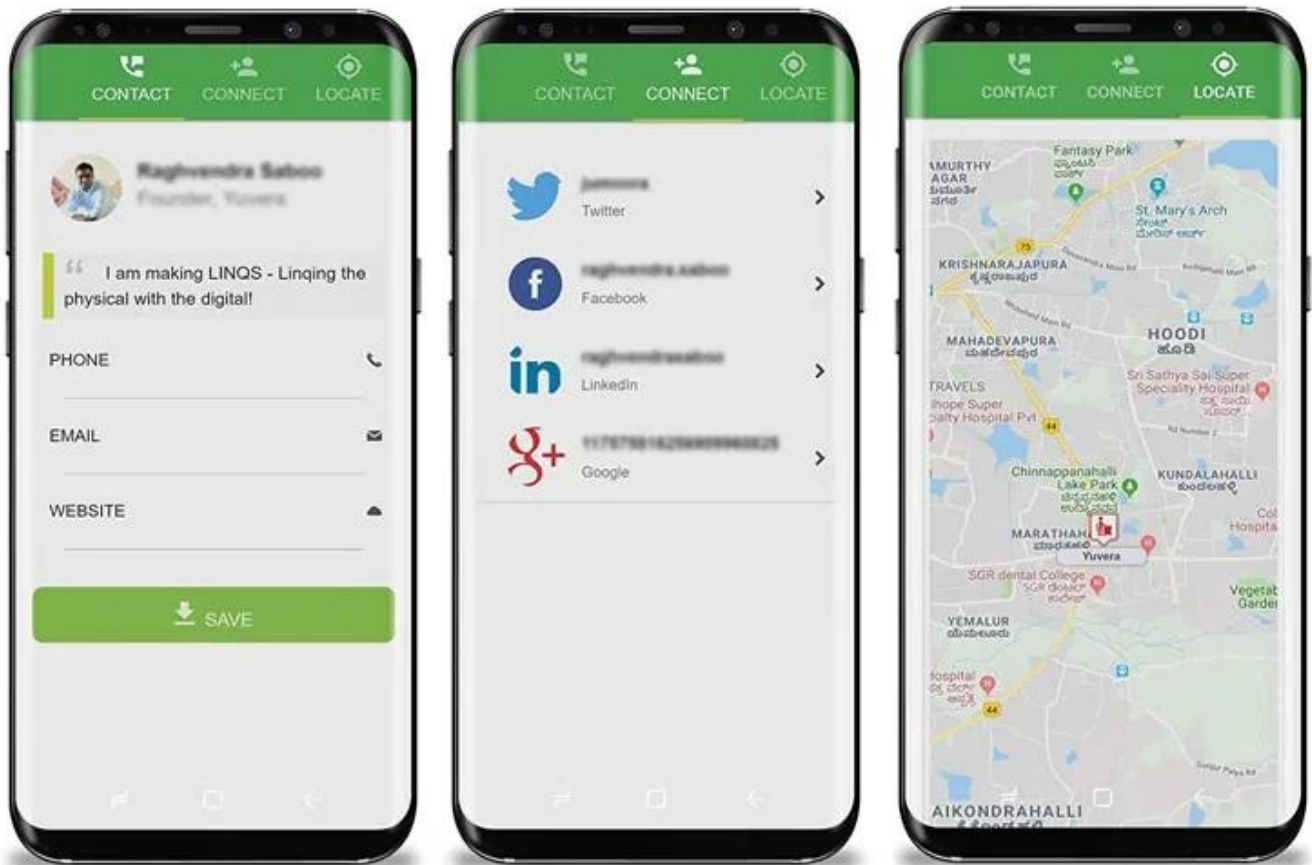


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- ✔ Easy set up and link management

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More color and design can be customized for you
Send your design artwork to us...



APPLICATIONS



OPENGED OR NOT

NFC helps you to find out
More information
Sourcing

Cashless Pay

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



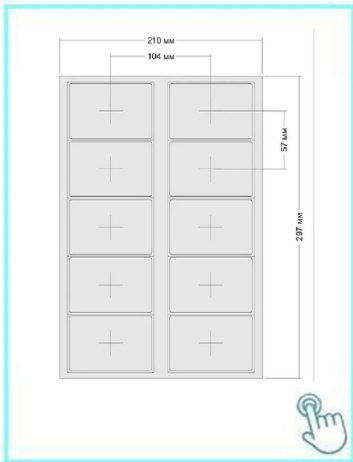
DATA Exchanging

Easy & Fast
Exchanging personal info
No need business card

Social Media

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





□□□□

125Khz TK4100□□RFID□□□

ACMM-MF1

13.56MHz MF1K□□F08 RFID□

ACM□□

125khz□13.56mhz□860-960mhz□□□

RFID / NFCtags / RFID / RFID