

444

RFID 128bit 1024bit 2048bit 4096bit 8192bit 16384bit 32768bit 65536bit 131072bit 262144bit 524288bit 1048576bit 2097152bit 4194304bit 8388608bit 16777216bit 33554432bit 67108864bit 134217728bit 268435456bit 536870912bit 1073741824bit 2147483648bit 4294967296bit 8589934592bit 17179869184bit 34359738368bit 68719476736bit 137438953472bit 274877906944bit 549755813888bit 1099511627776bit 2199023255552bit 4398046511104bit 8796093022208bit 17592186044416bit 35184372088832bit 70368744177664bit 140737488355328bit 281474976710656bit 562949953421312bit 1125899906842624bit 2251799813685248bit 4503599627370496bit 9007199254740992bit 18014398509481984bit 36028797018963968bit 72057594037927936bit 144115188075855872bit 288230376151711744bit 576460752303423488bit 1152921504606846976bit 2305843009213693952bit 4611686018427387904bit 9223372036854775808bit 18446744073709551616bit 36893488147419103232bit 73786976294838206464bit 147573952589676412928bit 295147905179352825856bit 590295810358705651712bit 1180591620717411303424bit 2361183241434822606848bit 4722366482869645213696bit 9444732965739290427392bit 18889465931478580854784bit 37778931862957161709568bit 75557863725914323419136bit 151115727451828646838272bit 302231454903657293676544bit 604462909807314587353088bit 1208925819614629174706176bit 2417851639229258349412352bit 4835703278458516698824704bit 9671406556917033397649408bit 19342813113834066795298816bit 38685626227668133590597632bit 77371252455336267181195264bit 154742504910672534362390528bit 309485009821345068724781056bit 618970019642690137449562112bit 1237940039285380274899124224bit 2475880078570760549798248448bit 4951760157141521099596496896bit 9903520314283042199192993792bit 19807040628566084398385987584bit 39614081257132168796771975168bit 79228162514264337593543950336bit 158456325028528675187087900672bit 316912650057057350374175801344bit 633825300114114700748351602688bit 1267650600228229401496703205376bit 2535301200456458802993406410752bit 5070602400912917605986812821504bit 10141204801825835211973625643008bit 20282409603651670423947251286016bit 40564819207303340847894502572032bit 81129638414606681695789005144064bit 162259276829213363391578010288128bit 324518553658426726783156020576256bit 649037107316853453566312041152512bit 1298074214633706907132624082305024bit 2596148429267413814265248164610048bit 5192296858534827628530496329220096bit 10384593717069655257060992658440192bit 20769187434139310514121985316880384bit 41538374868278621028243970633760768bit 83076749736557242056487941267521536bit 166153499473114484112975882535043072bit 332306998946228968225951765070086144bit 664613997892457936451903530140172288bit 1329227995784915872903807060280344576bit 2658455991569831745807614120560689152bit 5316911983139663491615228241121378304bit 10633823966279326983230456482242756608bit 21267647932558653966460912964485513216bit 42535295865117307932921825928971026432bit 85070591730234615865843651857942052864bit 170141183460469231731687303715884105728bit 340282366920938463463374607431768211456bit 680564733841876926926749214863536422912bit 1361129467683753853853498429727072845824bit 2722258935367507707706996859454145691648bit 5444517870735015415413993718908291383296bit 10889035741470030830827987437816582766592bit 21778071482940061661655974875633165533184bit 43556142965880123323311949751266331066368bit 87112285931760246646623899502532662132736bit 174224571863520493293247799005065324265472bit 348449143727040986586495598010130648530944bit 696898287454081973172991196020261297061888bit 1393796574908163946345982392040522594123776bit 2787593149816327892691964784081045188247552bit 5575186299632655785383929568162090376495104bit 11150372599265311570767859136324180752990208bit 22300745198530623141535718272648361505980416bit 44601490397061246283071436545296723011960832bit 89202980794122492566142873090593446023921664bit 178405961588244985132285746181186892047843328bit 356811923176489970264571492362373784095686656bit 713623846352979940529142984724747568191373312bit 1427247692705959881058285969449495136382746624bit 2854495385411919762116571938898990272765493248bit 5708990770823839524233143877797980545530986496bit 11417981541647679048466287755595961091061972992bit 22835963083295358096932575511191922182123945984bit 45671926166590716193865151022383844364247891968bit 91343852333181432387730302044767688728495783936bit 182687704666362864775460604089535377456991567

RFID	LF125kHz TK4100 EM4100 EM4200 EM4305 T5577 5200 e TC HF13.56MHz Fudan F08 NFC UHF860-960MHz H3 Impinj Monza
Frequency	LF ISO11784 /785 HF ISO14443A /15693 UHF ISO18000-6C
Size	85.5*56 *0.84 mm
Data capacity	64bit 144byte 504bye 888byte 1k byte 128byte ect
Material	PVC PET 可降解材料
Quantity	≥100000pcs
Read range	LF/HF 1-5cm UHF 1-10m
Application	门禁卡 考勤卡 会员卡 交通卡 E tc
Packaging	
Label	有标 无标 定制图案
Barcode	一维码 二维码
Interface	URL 蓝牙
Dimensions	
Card size	标准 39x27x7cm 异形 50x25x22cm
Box	200pcs/box 5000 PCS/CTN
Weight	35 kg/ctn



RFID CARDS

01

RFID card is a transponder consisting of a chip and a coil antenna in the PVC material. It is Waterproof, Durable, Printable, Smart and Portable.

02

RFID card could be common 13.56 Mhz or 125 Khz or 860-960Mhz, compliant with various chips for wide use. It's size is 85.5*54*0.8mm.

03

RFID card can be used for membership card, gift card, laundry card, access control system, ID card, transport system, etc.



PRODUCT DISPLAY



Different Craft Card



Glossy Card



Matte Card



Frosted Card



UV Card



Hologram Card



Transparent Card



Metal Card



Fabric Card



3D Card



Brushed



Gold base



Rose Gold

Different code



Convex code



QR code



Spray code



Gold Convex code



Silver Convex code



Black flat code



Laser engraved-orange/black



Silver flat code



Gold flat code

PACKING & SHIPPING



Our Service

1°24

2

3 **OEM / ODM**

4

5

1

2

3 2 3

6 1 5 7 30

7 T / T Western Union PayPal Ali Commercial Warranty

8 DHL FedEx TNT UPS EMS SEA

ACM Goldbridge

ACM Goldbridge

Q1

A Toyou

Q2

A T / T PayPal Western Union

DHL FedEx TNT UPS

Q3

A

Q4

A 5000 3 7 100,000 7 15

Q5

A OEM

Q6

20 RFID / NFCTAGS / RFID / RFID 1