

Acrylic NFC Menu Card



Quick Details

1. Built-in NTAG213 NFC chip, 144 bytes memory, rewritable for URL links. Tap with smartphone directly, no APP required.
2. 3mm thick solid acrylic plate, scratch-resistant, waterproof and oil-proof, easy to clean for restaurant tables.
3. Comes with 3M strong double-sided adhesive on the back, easy peel-and-stick installation, firm adhesion.
4. Fully customizable: size, full-color printing, logo, text and optional NFC chips (NTAG215, NTAG216).
5. Tap-to-use design. Customers simply tap phone to view digital menu, call service or make payment.
6. Elegant sleek appearance, ideal for cafes, restaurants, bars and hotels to upgrade your table service.

Description

RFID Parameter	
Type	ISO Acrylic Card
Protocol	ISO/IEC 14443A
Frequency	Worldwide 13.56Mhz
Chip	Ntag213 (Customized)
Memory	UID 7Byte
	User 144Byte
Read&Write	Supported
Read Range	0-5cm
Data retention	10years
Programming Cycles	100,000 cycles
Physical Parameter	
Size	75×100×3mm (Customized)
Material	Acrylic
Operating temperature	-10℃ ~ +50℃
Operating humidity	15% ~ 95%RH
Customized Service	Chip / Antenna / Material / Printing / Craft

Applications

- ✓ Restaurants, cafes, bars & bistros: Tap to open digital menu, submit orders or pay bills
- ✓ Hotel restaurants & room service: Table self-service, guest service request
- ✓ Pubs, breweries & wine bars: Beverage menu, promotion display
- ✓ Resorts & leisure clubs: Self ordering, service call
- ✓ Co-working / office cafeteria: Food ordering & canteen service
- ✓ Retail counters: Quick access to product catalog & promotions