Multi-Touch Card

What is a Multi-Touch Card?

- ✓ Use of patented electrostatic capacity technology
- ✓ Embedded with an electric circuit with patterned electrodes not visible to the human eye
- ✓ Capacitive touch panels respond by tapping the card onto them
- ✓ Three different contents corresponding to each icon (button) can be displayed on a touch panel display

Benefits are...

- ✓ High content confidentiality
- ✓ Operationally easy
- ✓ Multi-function
- ✓ Form is unrestricted; may be embedded in posters, flexible stickers, etc.
- √ Forgery is practically impossible
- ✓ Possible application for off-line use



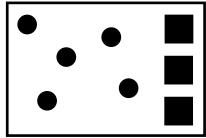
Multi-Touch Card video with English captions

Tourist card example

Front-side view



Simplified inner electrode pattern



Back-side view



Difference in Content Access

ordinary WEB site access



WEB search



selected icon directed



ordinary member exclusive
WEB site access



QR code directed confidential



selected icon directed



Multi-Touch Card member exclusive WEB site access



QR code directed confidential



Multi-Touch Card
directed
confidential



CARD REQUIRED TO ADVANCE FURTHER

Multi-Touch Card in the Domestic Market

Examples



Electric appliance store (3rd Largest in Japan)



Women's baseball promotion card



Railway company character card (one of a series of six)



Bureau of Waterworks, Tokyo Metropolitan Govt.



Railway event

Other major customers: Ibaraki Pref. Govt. (Inbound), Chiba Pref. Govt. (Inbound), NEC (Rugby club) Total sales: over 400,000 (including cards and posters)

Other Possible Applications

- ✓ Member-Exclusive Contents

 Exclusive information
 (Discount campaigns, etc.)
 Coupons
 Arcade game card
- ✓ Personal Contents
 Greeting cards
 Gift cards
- ✓ Multi-Language Support
- ✓ Advanced Business Card Promotion of own products
- ✓ Authentication
 For example, loose
 authentication for entry to
 common space



A Greeting Card and Gift Card in one

- ✓ A one and only greeting card can be made by linking a personal video message
- ✓ A gift card function can be added

