

Canadian Merchant Retailer Training Cards



The Canadian Chip Confidence Card Packs

The (Contact & Contactless) comprise the following chip test cards suitable for the Canadian Market:

Contact Only Pack:

- 1x American Express
- 1x INTERAC (English)
- 1x INTERAC (French)
- 1x MasterCard Credit
- 1x MasterCard Debit
- 1x Visa ADVT
- 1x Visa ADVT 19 Digit PAN

Contact & Contactless Pack:

Same cards as the contact pack plus:

- 1x Amex ExpressPay
- 1x INTERAC Flash
- 1x MasterCard PayPass
- 1x MasterCard PayPass MAG
- 1x Visa Paywave

Individual Cards:

- China UnionPay 8 Series BIN -Contact
- China UnionPay 8 Series BIN -Contactless

ICC Solutions is the leading provider of contact and contactless EMV test cards for the Canadian merchant market. Test cards from ICC Solutions are used successfully worldwide facilitating in-store training of cashiers complimenting induction programmes and ongoing staff training needs. These test cards enable training programmes to be individually tailored by merchants ranging from just one card per store to a complete set for each payment brand depending on each merchant's requirements.

The Chip Confidence Card Packs facilitate basic Confidence Tests on chip card terminals, ensuring that the terminal is configured correctly and will accept and correctly process a selection of Payment Brand profiles.

Contact training cards for cards supporting offline PIN have PIN values configured for PIN validation successful (1234 or any PIN except 5678/1122), Invalid PIN (5678), blocked PIN (1122) PIN is not actually blocked as simulated so cards can be re-used.

Contact expiry dates are: American Express Contact & Contactless (Dec 24), INTERAC (Dec 24), Mastercard Contact & Contactless (Dec 25) and Visa Contact & Contactless (Dec 22).

These test cards are intended for basic transaction / confidence testing and training purposes only and are NOT intended to be used in a live environment. These cards are not suitable for cardholder not present transactions and should only be used with a test host or in training mode on a terminal loaded with relevant payment scheme test keys. These cards have encoded mag-stripe suitable for testing fall-back.

The cards have the mag-stripe encoded. When using a Chip & PIN and mag-stripe terminal, if you swipe the card first then the terminal will request to perform a chip transaction. If the card is then inserted with chip covered or reversed, a fall-back to mag-stripe transaction can be performed. When using a mag-stripe only terminal you may perform a transaction using the mag-stripe instead of chip on the card.

For any card with less than 12 months remaining before expiry, should you wish to purchase, please note that they will not be replaced or refunded once new expiry dates are released.

System Requirements:

Operating system- Windows OS: Windows 10
Computer and processor- Windows OS: 1.6 GHz or faster, 2-core

Memory- Windows OS: 4 GB RAM; 2 GB RAM (32-bit)

Hard disk- Windows OS: 250MB of available disk space

.NET version- Windows: Some features may require .NET 3.5 or 4.6 and higher to also be installed.

For more information and for a quotation, please contact us at sales@iccsolutions.com

Please also see our website www.iccsolutions.com