

ICCSimCTC: Card Test Controller



ICCSimCTC: Card Test Controller facilitates application level functional testing of EMV chip cards in a simple yet flexible test environment. It is the ideal tool to test compliance with Visa and INTERAC specifications using dedicated and fully certified test script packages. ICCSimCTC test suites feature a powerful user interface and runtime environment that enables extremely efficient test campaigns. ICCSimCTC was designed using well established concepts derived from ICCSimCT, being one of the very first test tools qualified by the payment schemes.

These solutions offer exceptional value and designed to be totally self-contained, with no other components required. These low-cost solutions can be dispatched immediately. They are simple to use, facilitate rapid updates to tests and provide detailed and comprehensive test logs automatically verified against the corresponding test plan as the test campaign is in progress.

Item	Type	Name	Test Category	Card Image	FileName	Status	TimeStamp	Version	Comment	Notes
8	Script	2CC 001 00 01 01 01 01	Contactless A	qVSDC01	2CC 001 00 01 01	Fail	08/02/2008 12:06	2.0.2		Batch2 Test1
9	Script	2CC 001 00 01 01 01 01	Contactless A	qVSDC01	2CC 001 00 01 01	Pass	08/02/2008 12:06	2.0.2		Batch2 Test2
10	Script	2CC 001 00 01 01 01 01	Contactless A	qVSDC01	2CC 001 00 01 01	Pass	08/02/2008 12:06	2.0.2		Batch2 Test3
11	Script	2CC 002 00 01 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 01 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test1 Looping
12	Script	2CC 002 00 02 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 02 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test2 Looping
13	Script	2CC 002 00 03 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 03 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test3 Looping
14	Script	2CC 002 00 04 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 04 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test4 Looping
15	Script	2CC 002 00 05 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 05 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test5 Looping
16	Script	2CC 002 00 06 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 06 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test6 Looping
17	Script	2CC 002 00 07 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 07 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test7 Looping
18	Script	2CC 002 00 08 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 08 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test8 Looping
19	Script	2CC 002 00 09 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 09 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test9 Looping
20	Script	2CC 002 00 10 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 10 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test10 Looping
21	Script	2CC 002 00 11 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 11 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test11 Looping
22	Script	2CC 002 00 12 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 12 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test12 Looping
23	Script	2CC 002 00 13 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 13 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test13 Looping
24	Script	2CC 002 00 14 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 14 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test14 Looping
25	Script	2CC 002 00 15 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 15 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test15 Looping
26	Script	2CC 002 00 16 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 16 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test16 Looping
27	Script	2CC 002 00 17 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 17 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test17 Looping
28	Script	2CC 002 00 18 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 18 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test18 Looping
29	Script	2CC 002 00 19 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 19 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test19 Looping
30	Script	2CC 002 00 20 01 01 01	qVSDC01 Loc	qVSDC01	2CC 002 00 20 01	<Unknown>	16/11/2007 15:55	2.0.2		Batch2a Test20 Looping

ICCSimCTC Portfolio

INTERAC

INTERAC Contactless (Flash)

INTERAC Mobile

Visa Contactless (qVSDC & MSD)

Visa MultiAccess

Visa Smart Debit/Credit (VSDC)

Visa Transit (VIUDS)

MP65 Utility (for VMPA & INTERAC)

Visa Prepaid (VPCS)

Key Features of ICCSimCTC:

- Options to select and run a single test or an entire certification test campaign with automated analysis.
- Comprehensive log files generated, providing detailed interpretations of chip card response messages. These interpretations include text, and the conversion of bit mapped data fields.
- Detailed calculations performed for all offline and online authentication processes for a payment transaction, effectively enabling the card to complete an online transaction within the ICCSimCTC application.

For more information and for a quotation, please contact us at sales@iccsolutions.com
Please also see our website www.iccsolutions.com