



May 3, 2012

Re: PACDM 7.16 Release

To all of our customers and partners;

i3 International is committed to ongoing enhancements of PACDM software (Point of Sales, ATM, and Card Access Data Management). i3 International has been developing and selling PACDM solutions since 2006.

The following is a summary of changes and enhancements implemented in the latest PACDM release version 7.16:

1. Using i3 Vision Count, clients can now receive specific data on the number of people enter the building such as:
 - Two (or more) children
 - One child
 - Two(or more) adults
 - One adult
2. PACDM v7.16 is fully compatible with the latest version of SRX-Pro v2.2 and is backwards compatible with SRX-Pro v.1.5 and higher
3. PACDM v7.16 relies on the following software applications for proper functionality:
 - Windows 2000 SP4 or higher / Windows XP SP1 or higher
 - .NET frame works v2.0 SP2 or 3.5
 - Microsoft Data Access Component V2.6 or higher
 - Internet Explorer v6.0 or higher
 - SRX Pro v1.5xx or higher for best performance
4. PACDM v7.16 is integrated with CMS Server. Vision Count and CMS Server upgrades are REQUIRED.
5. PACDM v7.16 supports the following devices:

(1) Card Access PACDM Server templates:

No	Card Access Model Name	Template Name	Communication Info	Notes
1	KeyScan	V1.00_KeyScan.tpl	Serial Port	Multi-Channel
2	RBH-AxiomIII	V1.00_AxiomIII.tpl	TCP/IP	
3	Integra32	V1.00_Integra32.tpl	TCP/IP	
4	RBH-AxiomV	V1.00_AxiomV.tpl	TCP/IP	
5	BioMetric	V1.00_BioMetricScanMaster.tpl	Serial Port	
6	SensorSoft	V1.00_SensorSoft.tpl	Serial Port	
7	I3Alarm	V1.00_I3Alarm.tpl	Serial Port	

(2) POS PACDM Server templates:

No.	Template Name	Communication Info	Notes
1.	V1.02_ACS(NCR).tpl	UDP Protocol	
2.	V1.00_ActiSoft.tpl	TCP/IP	
3.	V1.00_Aloha_Serial.tpl	Serial Port	Multi channel
4.	V1.00_AutoZone.tpl	Serial Port	
5.	V1.00_Aurora.tpl	Serial Port	
6.	V1.00_BreakPoint.tpl	TCP/IP	
7.	V1.00_Bulloch.tpl	Serial Port	
8.	V1.00_C-StoreCommander.tpl	Serial Port	
9.	V1.03_ClerViewPOS_V4.02.tpl	TCP/IP	
10.	V1.00_CLR.tpl	TCP/IP	
11.	V1.00_CNC.tpl	Serial Port	
12.	V1.00_Datasym.tpl	Serial Port	
13.	V1.00_Demo.tpl	Serial Port	
14.	V1.03_G-Site(Gilbarco).tpl	Serial Port	
15.	V1.00_G-Passport(PrinterPort).tpl	Serial Port	
16.	V1.02_G-Passport(PoleDisplay).tpl	Serial Port	
17.	V1.00_Electralogics.tpl	Serial Port	
18.	V1.00_GasBoy(NBS).tpl	Serial Port	Multi channel
19.	V1.00_Logivision(TCP).tpl	TCP/IP	
20.	V1.00_Logivision(French).tpl	Serial Port	
21.	V1.00_Logivision.tpl	Serial Port	
22.	V1.02_Micros9700(TCP)_V3.0.tpl	TCP/IP	Multi channel
23.	V1.00_Micros9700(TCP)_V2.8.tpl	TCP/IP	Multi channel
24.	V1.00_Micros3700.tpl	Serial Port	
25.	V1.00_Micros3700(4.1).tpl	Serial Port	
26.	V1.00_Micros3700(i3dvr).tpl	Serial Port	
27.	V1.00_MaitreD.tpl	TCP/IP	
28.	V1.00_MSI(No_Start).tpl	Serial Port	
29.	V1.00_MSI(C_Start).tpl	Serial Port	
30.	V1.00_NCR7402.tpl	Serial Port	
31.	V1.00_NCR7448.tpl	Serial Port	
32.	V1.00_NCR7453.tpl	Serial Port	
33.	V1.00_NCR7456.tpl	Serial Port	
34.	V1.00_NCR7458.tpl	Serial Port	
35.	V1.00_NCRDocumentor(TCP).tpl	TCP/IP	Multi channel.
36.	V1.00_NCRScanMaster(DOS).tpl	Serial Port	
37.	V1.00_NCRScanMaster.tpl	Serial Port	
38.	V1.00_Panasonic5000.tpl	Serial Port	
39.	V1.01_Panasonic5500_7500.tpl	Serial Port	
40.	V1.00_Panasonic7750.tpl	Serial Port	
41.	V1.00_PennyLane.tpl	Serial Port	
42.	V1.02_PennyLaneTCP.tpl	TCP/IP	
43.	V1.00_Pinnacle.tpl	Serial Port	
44.	V1.00_PinnacleV8.3.tpl	Serial Port	
45.	V1.00_Progressive(IBM).tpl	Serial Port	
46.	V1.00_Radiant(MC).tpl	Serial Port	Multi channel
47.	V1.00_Radiant_M100.tpl	Serial Port	Multi channel

48.	V1.01_Radiant(Printer).tpl	Serial Port	Multi channel
49.	V1.00_Radiant_Citgo3441100.tpl	Serial Port	
50.	V1.00_Radiant.tpl	Serial Port	
51.	V1.00_RadiantT160(Poledisplay).tpl	Serial Port	
52.	V1.00_Rapidfire.tpl	Serial Port	
53.	V1.00_RestaurantMan.tpl	Serial Port	
54.	V1.06_RubyVerifone.tpl	Serial Port	
55.	V1.00_SamSungER650.tpl	Serial Port	
56.	V1.00_Sharp3000.tpl	Serial Port	Multi channel
57.	V1.00_Sharp600.tpl	Serial Port,	Multi channel
58.	V1.01_Sharp700.tpl	Serial Port,	Multi channel
59.	V1.00_Sharp770.tpl	Serial Port	
60.	V1.00_Spirit2000.tpl	Serial Port	
61.	V1.00_StoreNex.tpl	Serial Port	
62.	V1.00_Synercom.tpl	Serial Port	
63.	V1.00_TV51066.tpl	Serial Port	
64.	V1.00_TV52110.tpl	Serial Port	Multi channel
65.	V1.00_Uniwell670F.tpl	Serial Port	
66.	V1.00_Uniwell1870.tpl	Serial Port	
67.	V1.02_VerifoneTopaz.tpl	Serial Port	Multi channel
68.	V1.00_Uniwell7505.tpl	Serial Port	Multi channel
69.	V1.01_WayneNucleus.tpl	Serial Port	Multi channel
70.	V1.00_WayneNucleusOS2.tpl	Serial Port	Multi channel
71.	V1.00_Micros9700(Serial)	Serial Port	
72.	V1.00_ActivantCentralServer	Serial Port	
73.	V1.00_OmniCashV3.5	Serial Port	
74.	V1.00_Zonal-Aztec2.8.2.4	Serial Port	
75.	V1.00_G-Site(GilbarcoFrench)	Serial Port	
76.	V1.00_radiant43.1035-epson_thermal_printer_m129c.tpl	Serial Port	
77.	V1.00_XLV(Auditlok).tpl	Serial Port	
78.	V1.00_LatitudePOS.tpl	Serial Port	
79.	V1.00_TEC_MA-1595-1.tpl	Serial Port	
80.	V1.01_MicrosE7.tpl	Serial Port	
81.	V1.04_Epicor.tpl	TCP/IP	
82.	V1.02_IBM_ACE.tpl	TCP/IP	
83.	V1.01_Ultramar.tpl	Serial Port	
84.	V1.01_CanadianTire.tpl	Serial Port	
85.	V1.00_BP_16.2.22.tpl	Serial Port	
86.	V1.00_Micros3700(i3dvr).tpl	TCP/IP	
87.	V1.00_MEX_PEG060711.tpl	Serial Port	
88.	V1.00_Radiant(Hess).tpl	Serial Port	

(3) ATM PACDM Server templates:

No.	Template Name	Communication Info	Notes
1.	V1.00_ATM(Oklahoma).tpl	TCP/IP	
2.	V1.00_ATM(PeoplesBank).tpl	TCP/IP	
3.	V1.00_ATM(Redstone).tpl	TCP/IP	



(4) XML PACDM Server templates:

No.	Template Name	Communication Info	Notes
1.	V1.00_Xpient(XML).xsl	TCP/IP	
2.	V1.01_Volante(XML).xsl	TCP/IP	
3.	V1.00_StarPlus(XML).xsl	TCP/IP	
4.	V1.00_Radiant(XML).xsl	TCP/IP	
5.	V1.00_POSITouch(XML).xsl	TCP/IP	
6.	V1.00_IBMSurePOS500(XML).xsl	UDP	
7.	V1.00_HDS(XML).xsl	TCP/IP	
8.	V1.00_DineAmix(XML).xsl	TCP/IP	
9.	V1.00_ISS45(XML).xsl	TCP/IP	
10.	V1.03_G-Passport(XML).xsl	Serial Port	
11.	V1.00_RetailPro(XML).xsl	TCP/IP	

6. PACDM v7.16 limitation:

- Do not use multi-channel and single-channels options in PAC Parser as it will cause conflict.
- Panasonic7500 handshaking will not perform with other POS models
- Showtext application does not apply to HDS machine
- Every Friday at 2:00 AM, PACDM v7.16 software will delete oldest PACDM database files if free space on drive D: is less than 20%.
- Automatic backup slows down SRX-Pro Server performance. Recommendation: configure Scheduled Backup for the date/time when SRX-Pro Server is underused. Do not configure Scheduled Backup for Friday, 2:00 AM (see above).
- When clicking on camera icon to view Text on Text Overlay window, the application may run slow due to the large amount of data in STB folder, searching speed and other functions of the SRX-Pro Server may also be affected.
- When using Show Text window to search, wait for the search results before starting another process which may cause Parser issues.
- Data export to Word or Excel will consume CPU resources and slow down SRX-Pro Server performance.
- PACDM v7.16 supports English and French text only from POS/ATM/Card Access.
- PACDM v7.16 software is currently available in English only.

Please contact technical support at support@i3international.com or by phone: 1.877.877.7241 if you have any questions or issues.

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