



ISIGN MEDIA CORP BACKOFFICE METRICS

TSX-V: ISD, OTCQX: ISDSF

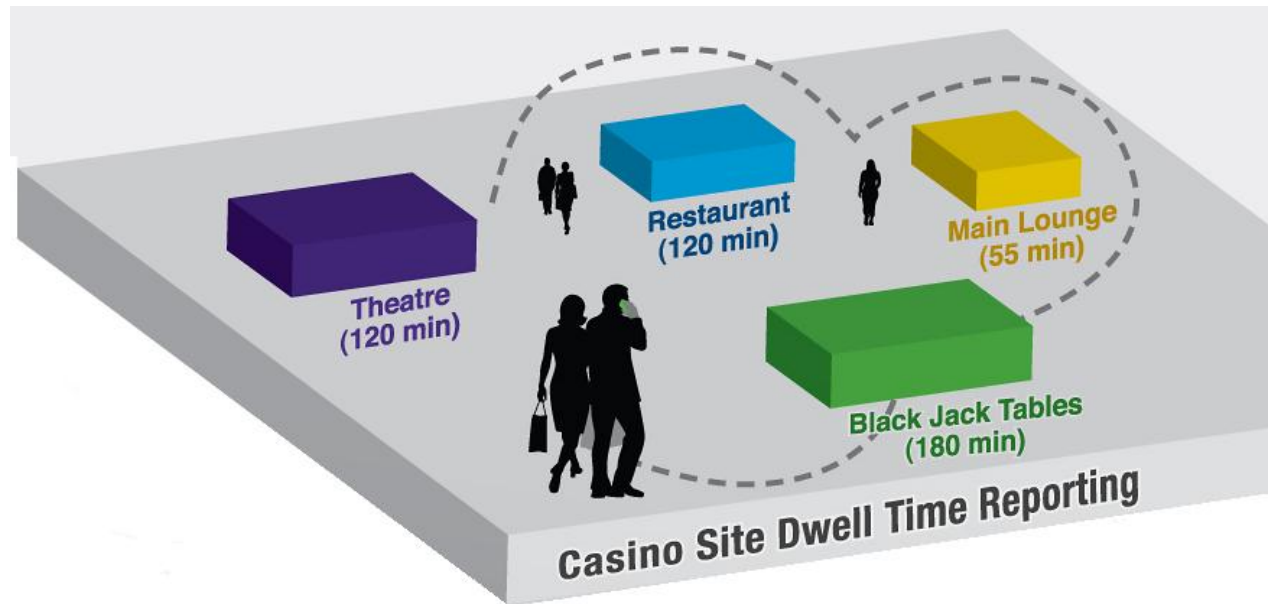
August, 2012

What is the iSIGN Back Office?

- Our Smart Antenna collects raw data from mobile devices
- Our Back End works as a consolidator to put the real-time metrics collected into statistics and graphs, measurable by select dates or locations
- Our device also has the capability of working in conjunction with polls and loyalty programs



How does the Back Office work?



- **Measure!**
- Measure phone discoveries (including make and model) to obtain crude demographics or track users within a retail environment.
- iSIGN 300' (150m) mid-range transceivers support full dwell time data gathering.

What does the Back Office do?

- **Measure!**
- Make advertising campaigns accountable in real time.
- Report and compare ad or campaign data in real time from **each unit, each site, or system wide**.
- Replace less effective ads and campaigns and maximize location awareness
- Extract raw data for custom reporting as required.



How Does the Back Office Work?



- Records discoveries and transfer attempts. SA devices periodically send these records to the SA Back Office where reports on them can be viewed.
- Devices are configured through the SA Back Office (server).
- Device statistics are reported from the SA Back Office (server).

Customer Setup

- iSIGN will setup customers within the IMS Back Office and provide login details to customers.
- Device Bluetooth addresses must be entered within the IMS Back Office by iSIGN for subsequent customer configuration and report viewing.
- Device configuration typically takes customers about 10 min.
- iSIGN can monitor and control devices within the IMS Back Office.

Ongoing Platform Use – 1 of 4

- IMS Customers will review offer and campaign performance. Periodically – offers will be exchanged (i.e. when they become stale or when a promotion ends).
- IMS Customers will monitor device status and control devices as required (see below).



Devices Campaigns Administration Reports User: jblow Logout

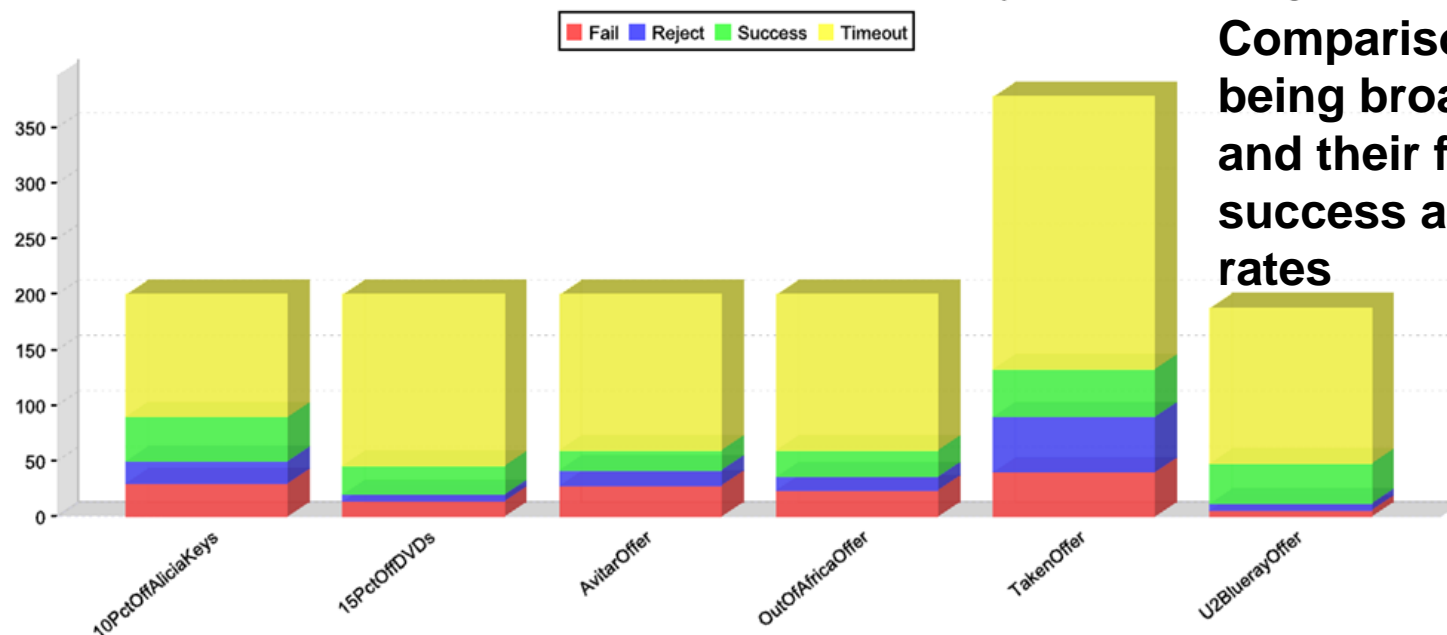
Device List

Site ↕	Name ↕	Bluetooth ID ↕	Status ↕	Status Updated ↕	Campaign Data Update	Device Data Update ↕	
Store 221 - Burnaby	221 - Appliance Dept	00134611CBBF	Online	09-Jun-2010 22:14	Update Campaign Data	09-Jun-2010 20:26	
Store 221 - Burnaby	221 - AV Dept	001BDC0FA3BA	Online	09-Jun-2010 22:51	09-Jun-2010 22:50	09-Jun-2010 22:50	
Store 231 - Vancouver	231 - Appliance Dept	001060AB8442	Online	09-Jun-2010 22:46	09-Jun-2010 22:36	09-Jun-2010 22:36	
Store 231 - Vancouver	231 - AV Dept	00179A524F32	Online	09-Jun-2010 22:32	09-Jun-2010 22:23	09-Jun-2010 22:23	
<div>Refresh Modify Selected... Set Bluetooth Online Set Bluetooth Offline</div>							

Ongoing Platform Use – 2 of 4

Acme Electronics Bluetooth Ad Comparison Report

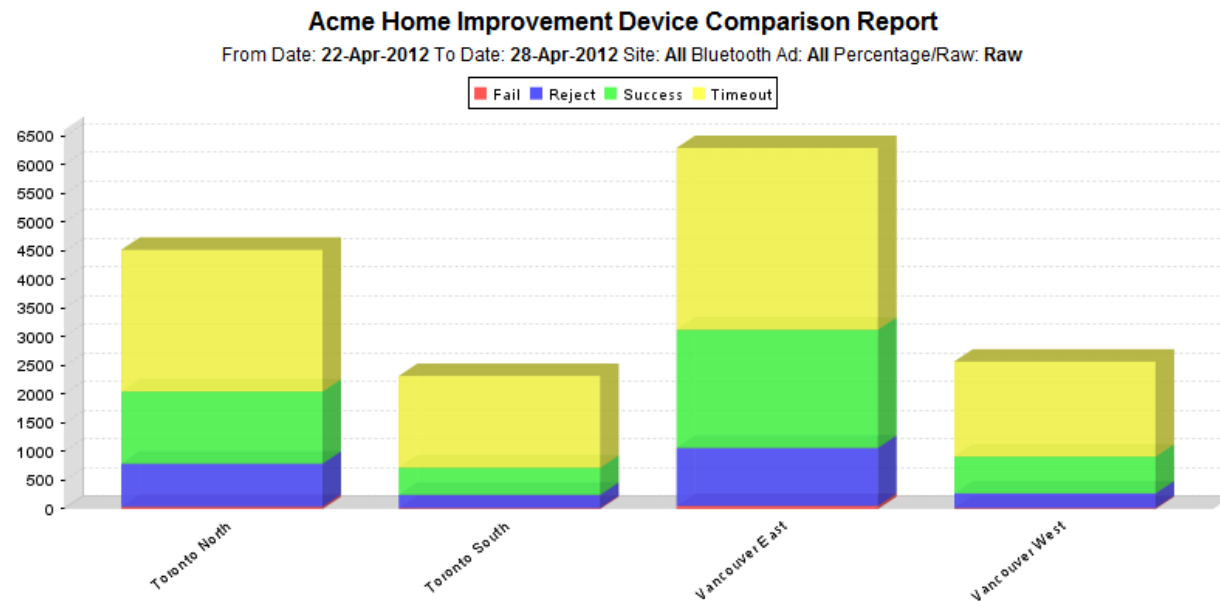
From Date: 10-Jun-2010 To Date: 11-Jun-2010 Site: Store 231 - Vancouver Device: 231 - AV Dept Manufacturer: All Percentage/Raw: Raw



	10PctOffAliciaKeys		15PctOffDVDs		AvitarOffer		OutOfAfricaOffer		TakenOffer		U2BlurayOffer		Total	
Fail	30	15.0 %	14	7.0 %	28	14.0 %	24	12.0 %	40	10.6 %	6	3.2 %	142	10.4 %
Reject	20	10.0 %	6	3.0 %	14	7.0 %	12	6.0 %	50	13.2 %	6	3.2 %	108	7.9 %
Success	40	20.0 %	26	13.0 %	18	9.0 %	24	12.0 %	43	11.4 %	36	19.1 %	187	13.7 %
Timeout	110	55.0 %	154	77.0 %	140	70.0 %	140	70.0 %	245	64.8 %	140	74.5 %	929	68.0 %
Total	200	100.0 %	200	100.0 %	200	100.0 %	200	100.0 %	378	100.0 %	188	100.0 %	1366	100.0 %

Ongoing Platform Use – 3 of 4

- Information gathered can also be compared against other devices in the area, shown in the below chart



	Toronto North		Toronto South		Vancouver East		Vancouver West		Total	
Fail	40	0.9 %	16	0.7 %	56	0.9 %	16	0.6 %	128	0.8 %
Reject	752	16.6 %	232	10.0 %	1008	16.0 %	256	10.0 %	2248	14.3 %
Success	1256	27.8 %	472	20.3 %	2064	32.8 %	640	24.9 %	4432	28.2 %
Timeout	2472	54.7 %	1600	69.0 %	3168	50.3 %	1656	64.5 %	8896	56.6 %
Total	4520	100.0 %	2320	100.0 %	6296	100.0 %	2568	100.0 %	15704	100.0 %

Ongoing Platform Use – 3 of 4

Devices
Campaigns
Administration
Reports

User: jblow Logout

Campaign Management

Campaign Type: Bluetooth

Campaign Ads
Campaigns
Daily Campaigns
Weekly Campaigns

Name	Created
Appliance_Camp	02-Jun-20
AV_Camp	02-Jun-20

Campaign Details

Name: * Appliance_Camp

Server Ads

Name
10PctOffAliciaKeys
15PctOffDVDs
AvitarOffer
OutOfAfricaOffer
TakenOffer
U2BlurayOffer

Campaign Ads

Name
10PctOffMicrowaves
15PctOffSamsungFridges
15PctOffVacuums
CoffeeMachineOffer
PanasonicMicrowaveDeal
WhirlpoolRangeOffer

Copy all
Copy
Remove
Remove All

First
Up
Down
Last

Save
Delete
Cancel

Add Campaign

- The ability to change campaigns fast and efficiently

Other Capabilities

- If the Smart Antenna is coupled with a loyalty program the Back Office will gather members information, members point or reward data and polling statistics.
- Loyalty programs could also work in conjunction with kiosks, serving as a portal for members to log in to access their data **IN STORE**



Back Office Highlights

- iSIGN's Back Office is completely versatile and customizable to suit each individual clients needs
- Data and metrics are real-time and reports can be generated within minutes
- Slow campaigns can quickly be archived or changed and replaced with more effective ones to maximize ROI
- Provides clients with a tool that collects, organizes and consolidates data into measurable reports for company analysis