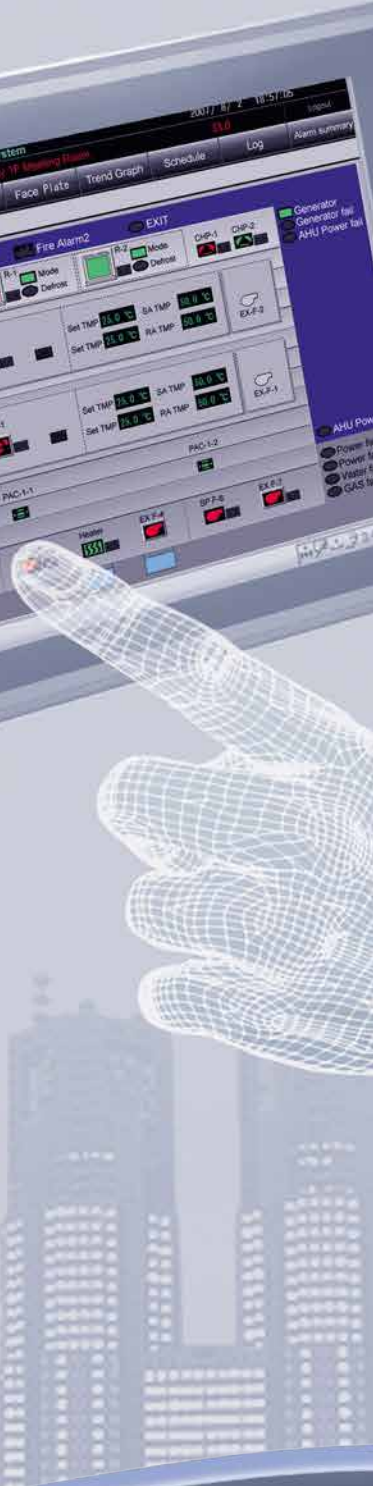# InnPoint

Guest Experience Front-end Interface & Web-enabled SCADA System

InnPoint web-enabled SCADA system with integrated Building Energy Management

runs on an embedded compact PC

InnPoint bridges the gaps between otherwise independent systems.
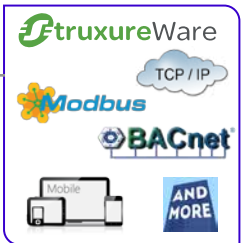
Autonomous Sensor Netwoks

Sensors, Switches & Room Comfort Controllers

ZigBee wireless

EnOcean wireless

hardwired sensors

InnPoint
Guest Experience Interface

Dual-technology Gateways

Building Automation Systems (BAS)

truxureWare
TCP / IP
Modbus
BACnet
Mobile
AND MORE

Property Mangement Systems (PMS)

ORACLE micros
HOSPITALITY
HOTELOGIX smart hoteliering
Hilton
Marriott
AND MORE

Remotely Manage & Monitor Hotel Guest Room Power Consumption

This fully featured Energy and Building Automation System uses state-of the-art software and high-performance hardware ingredients to comprehensively manage, monitor and control HVAC, lighting and energy use. In addition to its truly open architecture, this modular system in-a-box offers a web browser based SCADA system allowing the end user to monitor, operate and maintain a building remotely through any available personal computer or smart phone.

Contact us for a free energy savings & payback analysis of your property

CPU & I/O Specifications

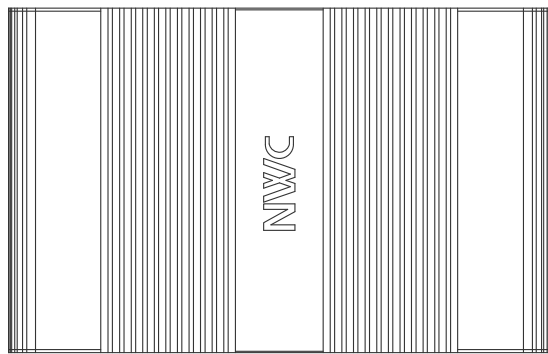|	
Chipset	Proprietary motherboard, Intel® Atom N270 Processor 945GSE / ICH7-M
Memory	Up to 2GB DDR2 533MHz SO-DIMM RAM
HDD	1x 2.5" SATA HDD or 1x Internal Compact Flash Type II slot
Front I/O Jacks	1x Line-Out
	1x MIC-In
	2x USB2.0 ports
	1x eSATA connector
Rear I/O Jacks	1x DC12V input
	1x DVI-I output
	2x USB2.0 ports
	1x RJ-45, GbE port
	2x DB9 male COM Ports
	(2x RS-232/422/485, 5V/12V voltage selected by BIOS setting)
	1x DB9 female COM Port

Specifications

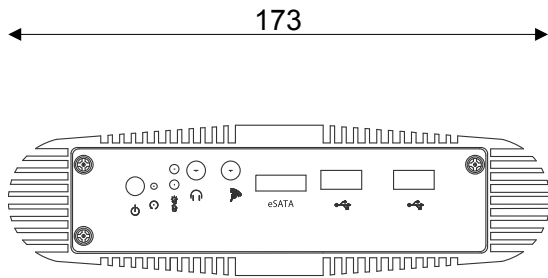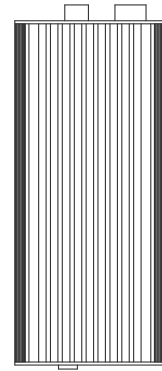|	
Dimensions	170 x 47 x 110 mm (6.7 x 1.9 x 4.3")
Power supply	AC adaptor: 100-240 VAC, 50-60 Hz Output: 30W 12VDC , 2.5A

Selectable

OS	Windows XP Pro / Windows 7 Pro
Strage	HDD / SSD

Dimensions

110

173

48

(unit: mm)