



## BACnet Protocol Implementation Conformance Statement

### Product

Product	Model Number	Protocol Revision	Software Version	Firmware Version
Events2HVAC BACnet Device Interface	BACnetS	135-2008 (7)	1.0.0.x	n/a

### Vendor Information

Streamside Solutions, LLC  
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[www.events2hvac.com](http://www.events2hvac.com)

### Product Description

The Events2HVAC™ BACnet Device Interface is an optional interface for the Events2HVAC Event Automation Software. This interface will allow BACnet equipment to be scheduled directly from an event reservation system.

### BACnet Standardized Device Profile

Device Profile	
n/a	

### Supported BIBBs

Supported BIBBS	BIBB Name	
DS-RP-A	Data Sharing-ReadProperty-A	
DS-RP-B	Data Sharing-ReadProperty-B	
DS-RPM-A	Data Sharing-ReadPropertyMultiple-A	
DS-RPM-B	Data Sharing-ReadPropertyMultiple-B	
DS-WP-A	Data Sharing-WriteProperty-A	
DS-WPM-A	Data Sharing-WritePropertyMultiple-A	
DM-DDB-A	Device Management-Dynamic Device Binding-A	
DM-DDB-B	Device Management-Dynamic Device Binding-B	
DM-DOB-A	Device Management-Dynamic Object Binding-A	
DM-DOB-B	Device Management-Dynamic Object Binding-B	



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DM-TS-B	Device Management-Time Synchronization-B	
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### Standard Object Types Supported

Object Type	Creatable	Deletable	
Device	No	No	

### Device Address Binding

Static Binding Supported	Tested
Yes	

### Character Sets

Character Sets Supported	Tested
ANSI X3.4	
IBM Microsoft DBCS	
ISO 8859-1	

### Data Link Layer Options

Object Type	Options	
BACnet/IP (Annex J)	Can communicate as a Direct BACnet/IP device. Can register as a foreign BACnet/IP device.	
Ethernet (ISO 8802-3)		
<i>MS/TP Master</i>	<i>9600,19200,38400,76800 Baud</i>	
<i>PTP</i>		

### Segmentation Capability

Segmentation Type	Supported	Window Size	
Able to transmit segmented messages	Yes	Configurable	
Able to receive segmented messages	Yes	Configurable	

*\*Information in italics is available in the driver, but not implemented.*