



BACnet Protocol Implementation Conformance Statement – Annex A

Date: January 1, 2018

Vendor Name: BACmove, Firme Web Inc.

Product Name: BACnet HMI5

Product Model Number: BACnet HMI5

Application Software Version: 0.0.22

Firmware Revision: 0.0.22

BACnet Protocol Revision: 10

Product Description:

The BACnet Human Machine Interface, HMI5 application for iOS/iPhone/iPad and Android devices is a new way to control and visualize building systems directly from the high end touch device that people are using every day. With the BACnet HMI5 you can create modern interface with the help of the most recent technology of the web, HTML5, CSS3 and JavaScript.

BACnet Standardized Device Profile (Annex L):

N/A

List all BACnet Interoperability Building Blocks Supported (Annex K):

Data Sharing - ReadProperty-A (DS-RP-A)

Data Sharing-ReadProperty-B (DS-RP-B)

Data Sharing-WriteProperty-A (DS-WP-A)

Device Management-Dynamic Device Binding-A (DM-DDB-A)

Device Management-Dynamic Device Binding-B (DM-DDB-B)

Segmentation Capability:

N/A

Standard Object Types Supported:

Device

- 1) Objects cannot be dynamically created or deleted using the CreateObject and DeleteObject services
- 2) No proprietary properties and no range restrictions

Data Link Layer Options:

BACnet IP, (Annex J)

BACnet IP, (Annex J), Foreign Device

Device Address Binding:

Is static device binding supported? Yes No

Networking Options:

N/A

Network Security Options:

Non-secure Device - is capable of operating without BACnet Network Security

Character Sets Supported:

ANSI X3.4

If this product is a communication gateway, describe the types of non-BACnet equipment/networks(s) that the gateway supports:

This product is not a communication gateway.