

**New ROYALTY FREE BACnet Source Code Development Kit
Shortens Building Automation & HVAC Device Developers' BACnet/IP and
BACnet MS/TP Integration Time**

**Supports Windows, Linux, MQX, VxWorks, LwIP & QNX
Royalty Free - Onetime Payment – Unlimited Copies**

Brookfield WI, January 22, 2015: The new Real Time Automation, ROYALTY FREE, BACnet Source Code Development Kit gives device developers interested in selling in the building automation and HVAC markets the source code and tools to quickly BACnet enable their devices. The development kit is an exceptionally painless tool that allows developers to easily integrate both the BACnet Controller and BACnet device source code. The development kit includes support for BACnet/IP and BACnet MS/TP. This unique C Source Code Development kit allows developers to quickly configure their device as a BACnet/IP Client, a BACnet/IP Server, a BACnet MS/TP Master or a BACnet MS/TP Slave.

A unique feature of the development kit is that the BACnet Source Code can be used without royalties. A one-time, single payment entitles the automation developer to ship unlimited binary copies of their device with the BACnet source code. BACnet is joining a long list of source code offerings from Real Time Automation including EtherNet/IP, Profinet, Modbus TCP, DeviceNet and others.

“We’ve always offered our source code products on a Royalty Free Basis. The per-unit pricing model is not a business model that appeals to many developers in the Building Automation industry. Plan, develop and pay once is a far better way to operate.” John Rinaldi, President of Real Time Automation.

Device developers implementing the kit are able to support a long list of BACnet services and objects. Standard services like ReadProperty and WriteProperty and standard objects include Analog Input, Analog Output, Binary Input and Binary Output.

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For more information or to obtain a datasheet visit the [Contact RTA page](#) on the RTA Website (<http://www.rtaautomation.com/>) or call 1-262-439-4999.

About Real Time Automation

System Integrators and End Users in the Building Automation Industry use Real Time Automation to [Move Data Where You Want, When You Want and How You Want](#). Information about all Real Time Automation products, which include device converters, protocol gateways, embedded software and OEM hardware solutions is available on Real Time Automation's corporate website at www.rtaautomation.com. You may also contact Real Time Automation directly by email at products@rtaautomation.com, or by phoning +262-439-4999.

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