

PulseWorx Gateway “Rules” project downloads (updated 21-Aug-23)

Read this first - Notes on rule creation: <https://hcatech.com/download/PCS/GatewayRules.pdf>

UPStart 8.3.33: <https://hcatech.com/download/PCS/UPB83SetupB33.zip>

PulseWorxApp 1.0.46: <https://hcatech.com/download/PCS/PulseWorxAppSetupB46.zip>

Gateway Firmware 2.7: https://hcatech.com/download/PCS/PulseworxGatewayFirmware2_7.zip

Note:

If after the install of the software tools, when started a Windows message appears warning of missing DLLs, please go to this Microsoft site. Scroll down to the "Visual Studio 2015, 2017, 2019, and 2022" section and click on the "x86" link to download an installer for these necessary DLLs. After you run that downloader, the necessary DLLs are installed. See the image below for more info.

<https://support.microsoft.com/en-us/help/2977003/the-latest-supported-visual-c-downloads>

Visual Studio 2015, 2017, 2019, and 2022

This table lists the latest supported English (en-US) Microsoft Visual C++ Redistributable packages for Visual Studio 2015, 2017, 2019, and 2022. The latest supported version has the most recent implemented C++ features, security, reliability, and performance improvements. It also includes the latest C++ standard language and library standards conformance updates. We recommend you install this version for all applications created using Visual Studio 2015, 2017, 2019, or 2022.

Architecture	Link	Notes
ARM64	https://aka.ms/vs/17/release/vc_redist.arm64.exe	Permalink for latest supported ARM64 version
X86	https://aka.ms/vs/17/release/vc_redist.x86.exe	Permalink for latest supported x86 version
X64	https://aka.ms/vs/17/release/vc_redist.x64.exe	Permalink for latest supported x64 version. The X64 Redistributable package contains both ARM64 and X64 binaries. This package makes it easy to install required Visual C++ ARM64 binaries when the X64 Redistributable is installed on an ARM64 device.