



## Overview

Current Version: 2.1

The PC-OPC Server uses the OPC standard interface to allow third-party, OPC-compatible graphics packages to view data

from the LoggerNet server. This software provides a simple browser interface that allows you to easily select the values you want to display. It also allows you to view input locations, final storage data, and LoggerNet communications server statistics, as well as perform control operations.

## Benefits and Features

› Demo version available for [download](#)

## Detailed Description

The PC-OPC Server uses a simple browse interface that:

- › Provides data via “data tags” to any SCADA or third-party software that supports OPC
- › Updates, or pushes, data to third-party software as the LoggerNet server collects it from the data logger(s)
- › Allows third-party software to set input locations, variables, ports, and flags in our data loggers

Many software and hardware products support OPC. Products that have been tested by Campbell Scientific include Iconics Genesis, Intellution IFIX, and National Instruments Lookout.

A PC-OPC trial version can be [downloaded](#) at no charge. The trial version generates random data instead of retrieving the data.

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## Specifications

Current Version	2.1
Operating System	Windows 7, Vista, 2000, or XP
Data Access Standard	Supports Data Access Standard 2.05a only.
Requirement	Licensed copy of LoggerNet or LoggerNetAdmin must be running

	on the same PC or a remote PC that is accessible via TCP/IP.
Purchased Separately	Yes
Dimensions	12.7 x 14.0 x 0.33 cm (5.0 x 5.5 x 0.13 in.)
Weight	45.4 g (0.1 lb)

For comprehensive details, visit: [www.campbellsci.com/pc-opc](http://www.campbellsci.com/pc-opc) 



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