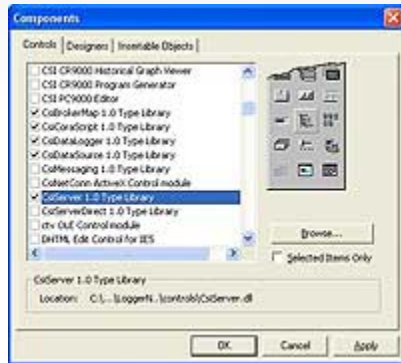




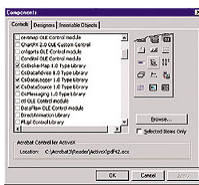
SDKs (Software Development Kits)

Customize your data logger software



Software development kits (or SDKs) enable advanced users, such as software developers, to create custom applications that communicate with Campbell Scientific data loggers.

LoggerNet-SDK LoggerNet Software Development Kit

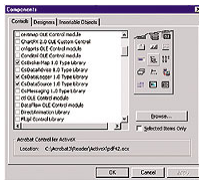


- Examples
- Six ActiveX Control DLLs
- Documentation
- Limited LoggerNet Server (coralib3d.dll)

Best used for applications that will be connecting to an existing LoggerNet server or for standalone applications that don't require concurrent or complex communication links. Works with all data logger types.

Communicates with only a single data logger at a time. Supports only direct TCP/IP or RS-232 connections.

LoggerNet-SDK Upgrade Upgrade to Current Version



- Documentation
- Six ActiveX Control DLLs
- Limited LoggerNet Server (coralib3d.dll)
- Examples

Best used for applications that will be connecting to an existing LoggerNet server or for standalone applications that don't require concurrent or complex communication links. Works with all data logger types.

Communicates with only a single data logger at a time. Supports only direct TCP/IP or RS-232 connections.

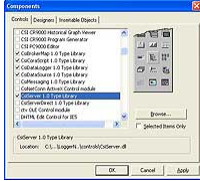


LSERVER-SDK LoggerNet Server Software Development Kit



- Six ActiveX Control DLLs
- Documentation
- Full LoggerNet Server (coralib3.dll)
- Examples

Best used for standalone applications that require the robust communication capabilities and functionality of the full LoggerNet server. Works with all data logger types.

—

		<i>Installed Items</i>	<i>Applications</i>	<i>Limitations</i>
LN SERVER-SDK/U Upgrade to Current Version		<ul style="list-style-type: none"> ➤ Documentation ➤ Examples ➤ Full LoggerNet Server (coralib3.dll) ➤ Six ActiveX Control DLLs 	Best used for standalone applications that require the robust communication capabilities and functionality of the full LoggerNet server. Works with all data logger types.	—
BMP5 Direct Software Development Kit		<ul style="list-style-type: none"> ➤ Examples ➤ Documentation ➤ SimplePB.dll ➤ Limited LoggerNet Server 	Best used for simple applications that communicate directly with PakBus data loggers only.	Communicates with only a single PakBus data logger at a time. Supports only direct TCP/IP or RS-232 connections. Limited functionality.
JAVA-SDK Java PakBus Software Development Kit		<ul style="list-style-type: none"> ➤ JPakBus.jar ➤ Documentation ➤ Examples 	Best used for standalone applications that are required to run on platforms other than Microsoft Windows.	PakBus data loggers only. Not a PakBus router.

For comprehensive details, visit: www.campbellsci.com/sdks 



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