

VersaLog™

Model: DSP-2C: Site USB Device Server Pro



Remote access from any place where Ethernet/Internet is available

Unlimited clients can access simultaneously

Up to 4 data loggers can connect to a single DSP-2C

Password protection for security

Dynamic IP addressing

In the application where a data logger is installed in a remote field but you must download the data periodically or view the real-time data for diagnostic purpose, DSP-2C is perfect for you.

DSP-2C is a USB-over Ethernet device server that connects local work sites with remote data loggers over a local network or Internet.

You just connect it to your local network and plug a data logger to its USB port. In your office you run SiteView Windows application and SiteView detects the remote data logger automatically.

Now you can enjoy working with the data logger as if it is connected directly to the local PC.



Technical specifications (subject to change without notice)

Software

SiteView Software Client side software

IP Addressing Dynamic

Power Requirements

5VDC (Power adapter and USB cable included)

Approvals

CE, FCC

Connectors

Ethernet 1 - RJ45 Female (Ethernet cable included)

USB 4 - USB A Female

Capability

Max. Loggers Up to 4 data loggers can be connected to the Server

Self powered USB hubs required if more than one loggers

Max. Clients Unlimited clients can access data logger at the same time

Max. Baud Rate 115200 bps

Physical

Dimensions 90 x 64 x 32mm (3.5 x 2.5 x 1.25in)

Weight 220g