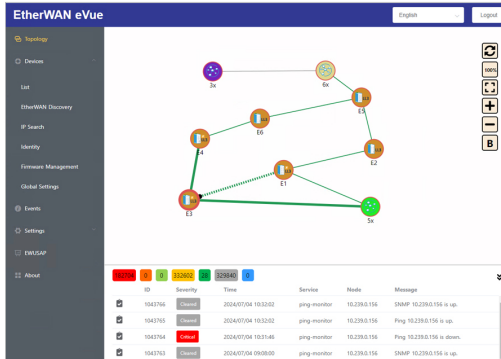


eVue

Network Configuration and Monitoring Tool



Overview

eVue is network management software for EtherWAN's managed devices, designed to simplify network configuration. It provides the ability to discover EtherWAN devices on a network and display an intuitive, visual representation of the network topology. Plus, it allows system administrators to monitor network status, manage and perform bulk configuration deployment, schedule firmware upgrade, and more. eVue gives you up to the minute information on critical network systems with the user-defined event notifications. Faster and easier switch deployment and management means eVue will save you serious time, effort, and money.

EtherWAN — "When Connectivity is Crucial."

Specifications

+ System Requirements

CPU	Intel i5 2.5GHz and above
RAM	4GB and above
Hard Disk	1TB, 7200 RPM, SATA-3Gb/s or higher
Operating System	Windows 10 (64-Bit)
Browser	Microsoft Edge, Chrome v64 or later, Firefox v58 or later, Safari 11.11.1 or later

+ Supported EtherWAN Devices (Model No.)

EG97000 Series
EG97023 Series
EG99000 Series
EX89000 Series
EX87000 Series
EX83304 Series
EX83000 Series
EX78900H Series
EX78900X Series
EX78900E Series
EX78900G Series
EX78900 Series
EX78162 Series
EX78000 Series
EX77964 Series
EX77900 Series
EX77000 Series

EX76000 Series

EX75900 Series

EX73900X Series

EX73900E Series

EX73900 Series

EX73000 Series

EX71000 Series

EX70900 Series

EX63000 Series

EX61000A Series

EX29000 Series

EX27000 Series

IG5 Series (Not sold in U.S. and Canada)

EX25611

+ Supported Limited Function (Model No.)

eWAV

(Available in North America only)

EW50 Series

(Not sold in U.S. and Canada)

EW200 Series

(Not sold in U.S. and Canada)

SmartE (Not sold in U.S. and Canada)

ED3575

EX26484 (Not sold in U.S. and Canada)

EX26262F (Not sold in U.S. and Canada)

EasyPoE Box

(Available in North America only)



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EtherWAN is constantly developing and improving products. Specifications are subject to change without notice and without incurring any obligation.