

# VT336POE

## DIN Monitoring System

Industrial monitoring & Control



*Monitoring your  
infrastructure 24/7*

## Features

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**Centralised Monitoring & Control**
  - Responsive Web Interface
  - Support for SNMP managers using SNMP v1, v2c, v3
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**Scalability**
  - Max. 60 sensors / Max. 300 elements
  - Full range of sensors
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**Improved security**
  - VPN security
  - SSL, HTTPS
  - Three-tier data access permissions with login
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**Protocol support**
  - DHCP, HTTP, HTTPS, DynDNS, SMTP, RADIUS, Modbus RTU
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**System Usability**
  - Multi-language mobile interface
  - First-time wizard
  - Sensor graphing for single and multiple sensors
  - x5 sensor threshold control
  - Data export: XML, CSV, TXT logs, system settings, FTP logs, Syslogs
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**Virtual sensors / devices**
  - PING, timers, triggers, Logic schemes, SNMP GET
  - up to x4 IP cameras
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**Notifications and alerts**
  - E-mail, SMS, Phone dial, SNMP Traps, Web-to-SMS, PUSH

## Specifications

CPU Speed / RAM / OS	300mHz / 64Mb / Linux v.3.10
Ethernet	10/100Mbps
Power over Ethernet	PoE module is embedded
USB port	For USB camera, USB flash, USB hub
Analog ports	x6 ports (extendable using VT408 / Sensor extension)
CAN bus port	Up to 8 CAN devices
LED indication	LAN, CAN, Error, Activity, Relays, Modbus
Dry Contact inputs	x4 digital inputs
Dry Contact outputs	x2 Isolated Digital outputs, max. 24VDC, 15mA
Relays	x2 Electromagnetic Relay Outputs, 12VDC, 0.25A
Temperature sensor	Accuracy +/- 1 °C, built-in
Voltage sensor	Accuracy 1%,
RS-485 / Modbus RTU	up to 32 devices / max. cable length is 1000m
LTE modem	Ethernet, SMS, GPS (ordered separately)
Operating temperature	0 to 70 °C
Operating humidity	0 to 90 %, non-condensing
Dimensions	160 x 90 x 58 mm
Model Name	CS40
Power	DC 12V
Warranty	2 years

