VTScada®
by Trihedral

Canadian Pricing
System Integrators and OEMs
Small to Medium Systems

Step 1: Select tag limit.

Step 2: Select a Development Runtime or Runtime as a primary server. Add back-up servers as needed.

Step 3: Add features to a server. Development Runtimes include the Data Sharing Package.

Step 4: Add Thin Clients. Not required on back-up servers. (Ex. 6 Clients = 5-Pack + Single)

I/O Tags	Development Runtime	Runtime	Alarm Notification Email, SMS, Voice	Data Sharing to 3rd Party Systems* ODBC Server, OPC Server, WEB Services	Thin Clients Concurrent PC and Mobile connections.		
					Single	5-Pack	Unlimited
200	3,595	2,195	1,795	1,995	2,195	5,795	Not Available
1,000	6,795	3,495	1,795	2,195	2,895	8,295	9,095
5,000	8,395	4,295	2,895	2,795	3,395	11,395	16,895
10,000	10,895	5,695	2,895	2,895	4,195	12,895	24,595
25,000	12,395	6,395	4,195	3,295	5,395	16,895	38,695
50,000	14,495	7,795	4,195	3,595	6,095	19,795	63,595
100,000 to Unlimited	Please refer to Enterprise Pricing Sheet						

* Add to the VTScada Runtime license – if required. This specific feature is included with every Development Runtime license.

Support Options - Single Vendor

90 days SupportPlus Technical Support and Product Updates	Included with software purchase
Annual SupportPlus Technical Support and Product Updates	15% of total software purchase price
Annual 24/7 Emergency Product Support. Available as extension of annual SupportPlus	5% (minimum $1,500)

Integrated Components Included (single installation)		Development Runtime	Runtime
Run and Operate	**Application Server** - *Primary or redundant event-driven execution for any scale*	√	√
	Runtime Client - *Can function as a complete or partial back-up for system operations*	√	√
	Widgets and Graphics Library – *1,000's for many industries and applications*	√	√
	Historian - *High performance with zero set-up time needed*	√	√
	Security - *Integrated and extensible by both privilege and role-based models*	√	√
	Network and Computer Resource Monitoring with SNMP Agent - *A total system view*	√	√
	Alarms and Events - *Unlimited logging of all user and system actions*	√	√
	Trending - *Automatic and available with no additional set-up*	√	√
	Reporting - *Manual or automatic report creation with extensible options*	√	√
	Slippy Maps Integration - *Available either on-line or off-line with full pan and zoom*	√	√
	Electronic Operator Logbooks - *Tamperproof recording of noteworthy events*	√	√
I/O Drivers	**Common** (e.g. Modbus, DF1, CIP/ENIP, Siemens S7, Omron Host Link, OPC)	√	√
	Advanced (e.g. DNP3, SNMP, Motorola ACE, CalAmp and MDS radio diagnostics)	√	√
	Proprietary (e.g. DataFlow Systems and others)	√	√
	DataLogger (e.g. DF1, SCADAPack)	√	√
Develop	**Automatic Version Control** - *System-wide disaster recovery and audit tools*	√	√
	Idea Studio - *Efficient development environment on-line, off-line and multi-developer*	√	
	Change Deployment - *Remotely update all computers with a single click*	√	
	Scripting and Debugging Tools - *Powerful event-driven language of 700+ functions*	√	
	ODBC Server, OPC Server, Web Services - *Sharing process data and services with 3rd party systems*	√	

Prices in effect as of July 1, 2024. Subject to change without notice.

Trihedral.
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