



*The quick view below displays the products current version and 2 versions back. This doesn't mean that previous version integrations are not support, they are just not displayed any longer on the quick view. For prior version documentation please see the "Advanced Details" section.

Intrusion

C-CURE® 9000	v3.00
Partner	DMP
Partner Product	Canadian XR500N, XR500N, XR500E, XR100N, XR150N, XR550N and XR550E
Partner Product version	Firmware for Panels XR500N, Canadian Version XR500N, and XR100N are v206, v208, and v212 Firmware for Panel XR500E are v208 and v212 Firmware for Panels XR150N, XR550N and XR550E are v111, v171, v182, v191, v192, and v213
Integration driver version	6.0.9.9
C-CURE® 9000 License option	CC9000-DMP
Unified Compatibility	Yes
Enterprise Certified	Yes
Redundancy Certified	No
Supported Server OS	All OS supported by C•CURE 9000 server
Supported Client OS	All OS supported by C•CURE 9000 Client
Supported SQL	All SQL supported by C•CURE 9000 server

C-CURE® 9000	v2.90
Partner	DMP
Partner Product	Canadian XR500N, XR500N, XR500E, XR100N, XR150N, XR550N and XR550E
Partner Product version	Firmware - v206, v208, v212, v111, v171, v182, v191, v192
Integration driver version	3.91.33.0
C-CURE® 9000 License option	CC9000-DMP
Unified Compatibility	Yes
Enterprise Certified	Yes
Redundancy Certified	Yes (everRun Enterprise)
Supported Server OS	All OS supported by C•CUREServer
Supported Client OS	All OS supported by C•CUREClient
Supported SQL	All SQL Server supported by C•CURE
Supported Server OS	OS & Server support aligns with the CCURE9000 version referenced in the data sheet below. Any limitations will be noted in the driver release notes, located in the Advanced Details.
	Data Sheet v2.90

C-CURE® 9000	v2.80
Partner	DMP
Partner Product	Canadian XR500N,XR500N, XR500E, XR100N,XR150N, XR550N and XR550E
Partner Product version	Firmware -206, 208, 212, 110, 111,171,182
Integration driver version	3.80.23.0
C-CURE® 9000 License option	CC9000-DMP
Unified Compatibility	Yes
Enterprise Certified	Yes
Redundancy Certified	Yes (everRun MX)
Supported Server OS	All OS supported by C•CUREServer
Supported Client OS	All OS supported by C•CUREClient
Supported SQL	All SQL Server supported by C•CURE
Supported Server OS	OS & Server support aligns with the CCURE9000 version referenced in the data sheet below. Any limitations will be noted in the driver release notes, located in the Advanced Details.
	Data Sheet v2.80