

USB-OFFLINE

Offline Licensing USB Dongle



The Crestron® [USB-OFFLINE](#) USB dongle provides a means for validating licenses offline without requiring an XiO Cloud® service account. The USB-OFFLINE is ideal for Crestron installations that require offline licensing.

The following licenses support the USB-OFFLINE:

- [VC-4-ROOM](#)
- [SW-VC4-BN-1000](#)
- [DM-NVX-SW-C310](#)

To use offline licensing, first order your license and USB-OFFLINE dongle. Then, configure your installation for offline licensing, and complete the [offline licensing form](#) to receive an offline license key. This license key must be added to your installation via a provided utility while the USB-OFFLINE is connected. The installation will then apply the license as long as the USB-OFFLINE is connected. For more information, refer to the corresponding product manual.

Crestron Virtual Control

The USB-OFFLINE is compatible with the [VC-4-PC-3](#) Dell® micro computer, [VC-4-SERVER-25](#) Dell rack server, or a standalone [VC-4 server](#).

NOTES:

- The VC-4 software must be upgraded to version 4.0000.00057 or later prior to using the USB-OFFLINE for offline licensing.
- Adding room or BACnet licenses requires resubmitting the [offline licensing form](#) to receive a new offline license key. Room licenses and BACnet licenses do not share an offline license key. For Crestron Virtual Control installations that require both license types, two unique offline license keys must be requested and applied. Crestron Virtual Control can be configured to run in either online or offline licensing mode. Existing licenses must be deleted from the Crestron Virtual Control installation before switching licensing modes.

DM NVX® Software

The USB-OFFLINE enables one computer to access the DM-NVX-SW-C310 software.

NOTES:

- If your installation involves multiple offline computers using DM-NVX-SW-C310, one USB-OFFLINE must be ordered for each.
- DM NVX software can be configured to run in either online or offline licensing mode. Existing licenses must be deleted from the software installation before switching licensing modes.

Specifications

Environmental

Temperature	-13 to 185°F (-25 to 85°C)
Humidity	0% to 95% RH (noncondensing)

Dimensions

Height	0.31 in. (8 mm)
Width	0.63 in. (16 mm)
Depth	1.61 in. (41 mm)

Weight

0.22 oz (6.24 g)

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To search for product certificates, refer to support.crestron.com/app/certificates.

Model

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This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or contact us for additional information by visiting www.crestron.com/contact/our-locations for your local contact.

The original language version of this document is U.S. English. All other languages are a translation of the original document.

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This product is covered under the Crestron standard limited warranty, which can be found at www.crestron.com/warranty.

The specific patents that cover Crestron products are listed online at www.crestron.com/legal/patents.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

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