

DEVICE-ASSISTANT-ANDROID

Crestron Device Assistant App for Android™ OS



The [Crestron Device Assistant app](#) (DEVICE-ASSISTANT-ANDROID) is a mobile application for Android™ OS devices that claims supported Crestron devices into the [XiO Cloud® service](#).¹ Simply scan the MAC address and serial number label on the device when prompted, and the Crestron Device Assistant app will claim the device into the XiO Cloud service in only a few steps.^{2,3}

The Crestron Device Assistant app also can be used to commission the [DSS-100](#) Desk Scheduling Status Indicator over Bluetooth® communications. After a BLE connection has been established, the Crestron Device Assistant app is used to claim the device into the XiO Cloud service and place it on the Wi-Fi® network.^{2,3}

The Crestron Device Assistant app can also be used to commission the [HR-CV-MINI](#) Cevo Mini Handheld Remote over NFC communications. After a connection has been established, the Crestron Device Assistant app is used to place the remote on the Wi-Fi network, allowing it to be paired with a [Crestron Home® OS](#) system.²

Specifications

Compatible Devices

Android™ OS Devices	Requires Android OS 13 (or later) and a Wi-Fi® network connection ²
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Wireless Communications

Bluetooth® Communications	Bluetooth 4.2 (BLE); For connection to DSS-100 for initial setup
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Model

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Notes:

1. The Crestron Device Assistant App is licensed under Crestron's Mobile Apps Terms of Use, available at www.crestron.com/Legal/mobile-apps-tos-privacy.
2. Requires an Android™ OS mobile device with a Wi-Fi® network connection.
3. The Crestron Device Assistant app requires login credentials of an XiO Cloud® software user with Global Admin permissions. For more information, refer to the [XiO Cloud Service User Guide](#).

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

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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