



SCT RC-Scaler-HDX RC-Scaler Scaler and Distribution Amplifier Instructions

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SCT RC-Scaler-HDX RC-Scaler Scaler and Distribution Amplifier



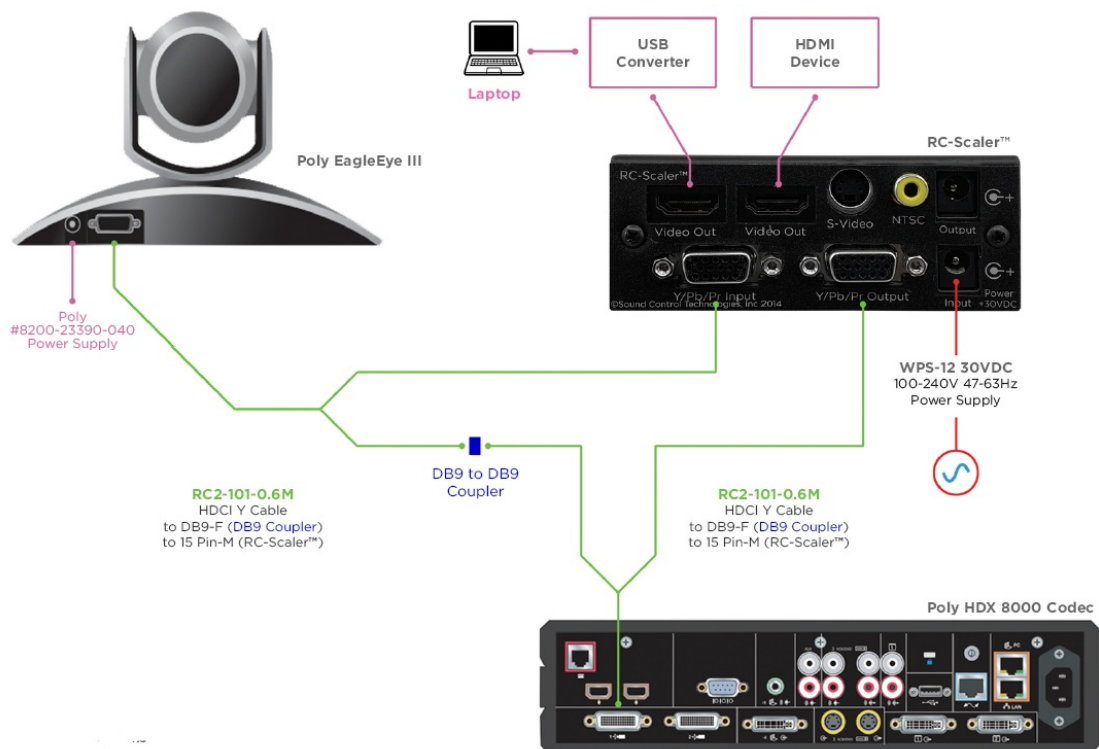
Product Information

The RC-Scaler-HDX™ is a device used to scale and convert video signals from HDMI devices to other devices such as laptops, codecs, and displays. The device comes with a USB converter, power supply, and HDCIY cable to connect to other devices. The dimensions of the RC-Scaler™ module are H:1.5(38mm)xW:3.75(95mm)xD:3.625(92mm).

Product Usage Instructions

1. Connect the HDMI device to the RC-Scaler-HDX™ using an HDMI cable.
2. Connect the RC-Scaler-HDX™ to the laptop using the Poly EagleEye III USB converter.
3. Connect the power supply to the RC-Scaler-HDX™ and plug it into an outlet.
4. Use the HDCIY cable to connect the RC-Scaler-HDX™ to other devices such as codecs or displays.
5. If necessary, use the DB9 to DB9 coupler to connect the HDCIY cable to other devices.
6. Turn on all devices and adjust settings as needed for optimal video display.

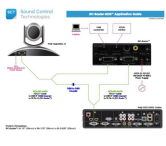
Parts



Module Dimensions

RC-Scaler™: H: 1.5" (38mm) x W: 3.75" (95mm) x D: 3.625" (92mm)

Documents / Resources

	SCT RC-Scaler-HDX RC-Scaler Scaler and Distribution Amplifier [pdf] Instructions RC-Scaler-HDX RC-Scaler Scaler and Distribution Amplifier, RC-Scaler-HDX, RC-Scaler Scaler and Distribution Amplifier, Scaler and Distribution Amplifier, Distribution Amplifier, Amplifier
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