

Sigma Broadcast SpotOn

Requirements

- Audio Server Interface Software Option
- Ethernet Cable

Port Connections

Communications		
Audio Server Ethernet	>	Local Area Network Ethernet

Remote Device Port Configuration Settings

Use the following procedure to configure a remote device for your Sigma Broadcast SpotOn on the Caprica Server:

1. Use the current version of **DashBoard** software to connect to your **Caprica Server**.
2. In the **DashBoard Tree View**, double-click the **Port Configuration** node of your Caprica Server.
3. In the **Port Configuration Summary** table, double-click a **REMOTE#** port in the **Port** column.
4. In the **Configure REMOTE#** panel, click **Audio Server**.
5. Click **SpotOn**.
6. Click **Network Settings**.
7. Use the following settings to configure the **Network Settings** for your Sigma Broadcast SpotOn:
 - **Ethernet Role** — Client
 - **Remote IP Address** — IP address of the computer running the SpotOn audio playback software
 - **Remote Port** — 4650
 - **Local IP Address** — 0.0.0.0
 - **Local Port** — 0
 - **Protocol** — TCP
8. Click **Apply Changes** to save the device settings.
9. Click **Done** to close the Configure REMOTE# panel.

For More Information on...

- configuring remote devices for OverDrive systems that contain a Caprica Server, refer to the *Caprica User Guide*.

Device Setup

Before you can use the SpotOn remote device you configured for Caprica, you must enable Midi In control over TCP in the Sigma Broadcast SpotOn audio playback software.

Use the following procedure to enable Midi In control over TCP in the Sigma Broadcast SpotOn audio playback software:

1. On the SpotOn computer, start the SpotOn audio playback software.
2. Add the **Engineering** menu to the menu bar as follows:
 - a. Place the mouse pointer over the **Bytes/s** field in the lower left corner of the SpotOn window.
 - b. **Ctrl+Shift+double-click** the **Bytes/s** field. The **Engineering** menu displays in the menu bar.
3. Enable Midi In control over TCP by selecting **Engineering > Midi over Network > Midi In over TCP**. SpotOn displays a check mark to the left of the **Midi In over TCP** option to show that it is enabled.
4. Turn on Midi In control over TCP by selecting **Options > Midi Control > Use Midi In**. SpotOn displays a check mark to the left of the **Use Midi In** option to show that it is enabled.

OverDrive Application Notes

- OverDrive can play Cut/Button 1 to 320 inclusively.
- Playing Cut/Button 0 from OverDrive or a Custom Control means ALL STOP (stop all playing buttons).
- The SpotOn remote device does not support the Pause Custom Control.

Compatibility

Audio Server	Version
Sigma Broadcast SpotOn	-

Automation	Version
OverDrive	15.5 or higher
Caprica Server	1.4b or higher

Contacting Technical Support

Technical Support is staffed by a team of experienced specialists ready to assist you with any question or technical issue.

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North America

Our North America center located in Ottawa, Ontario, Canada and is open Monday to Friday 8:30 a.m. to 6:00 p.m. EST, with 24/7/365 on-call service after hours.

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Toll free within North America: +1 833-859-0499

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International toll free: +800 3540 3545

If the local support specialist is not available, your call will be transferred automatically to our North America center.

Australia

Our Sydney, Australia office is located in Alexandria, NSW.

Our local support telephone number is: 1300 007 677

If the local support specialist is not available, your call will be transferred automatically to our North America center.

Online

E-mail: techsupport@rossvideo.com

Website: open a support request using the link <https://support.rossvideo.com/> to open a support request.

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