

Introducing Devio



Devio CR-1
small conference
room device



Devio DTM-1
beamforming table-top
microphone



Devio CR-1
mounting bracket

devio

Bring your laptop

When the computer you bring with you becomes the in-room computer for displaying content and connecting to web-based conferencing like Skype, WebEx, GoToMeeting, Google Hangouts, etc.



★ Denotes optional peripherals

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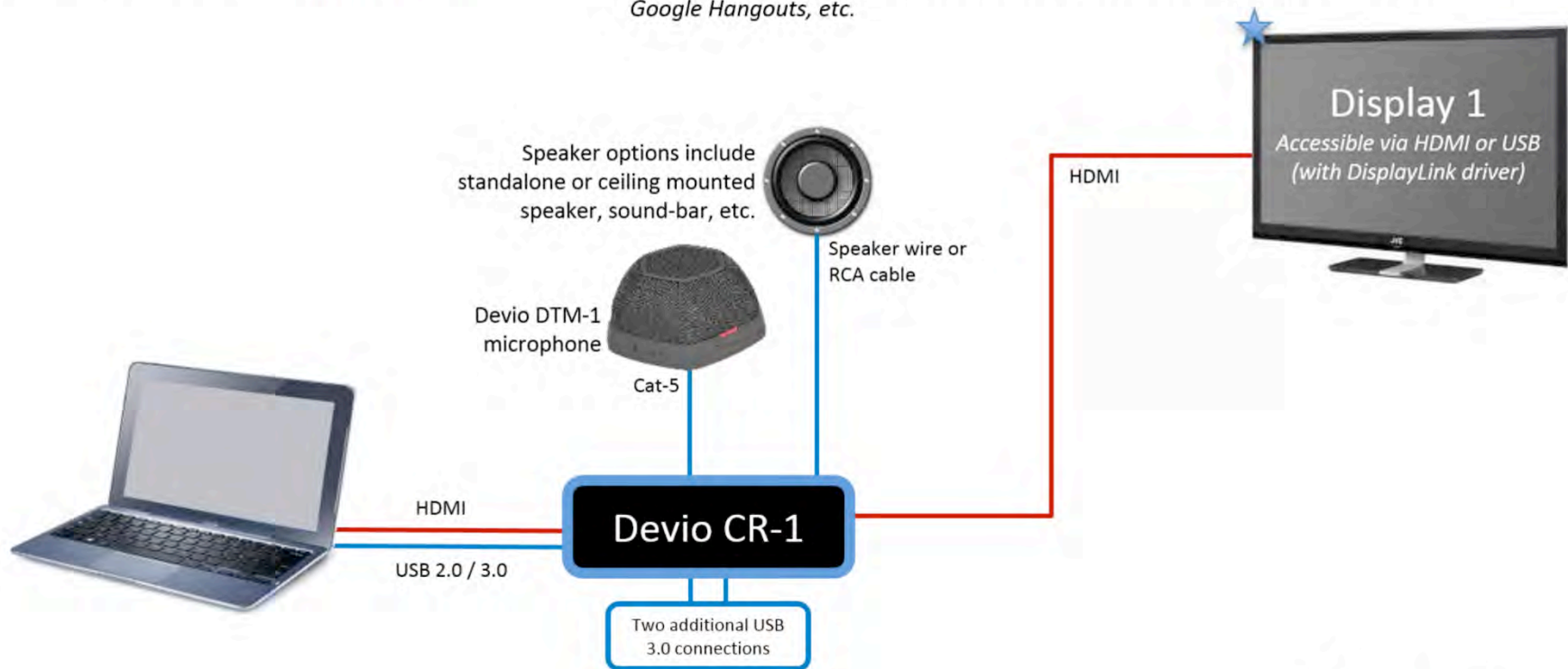
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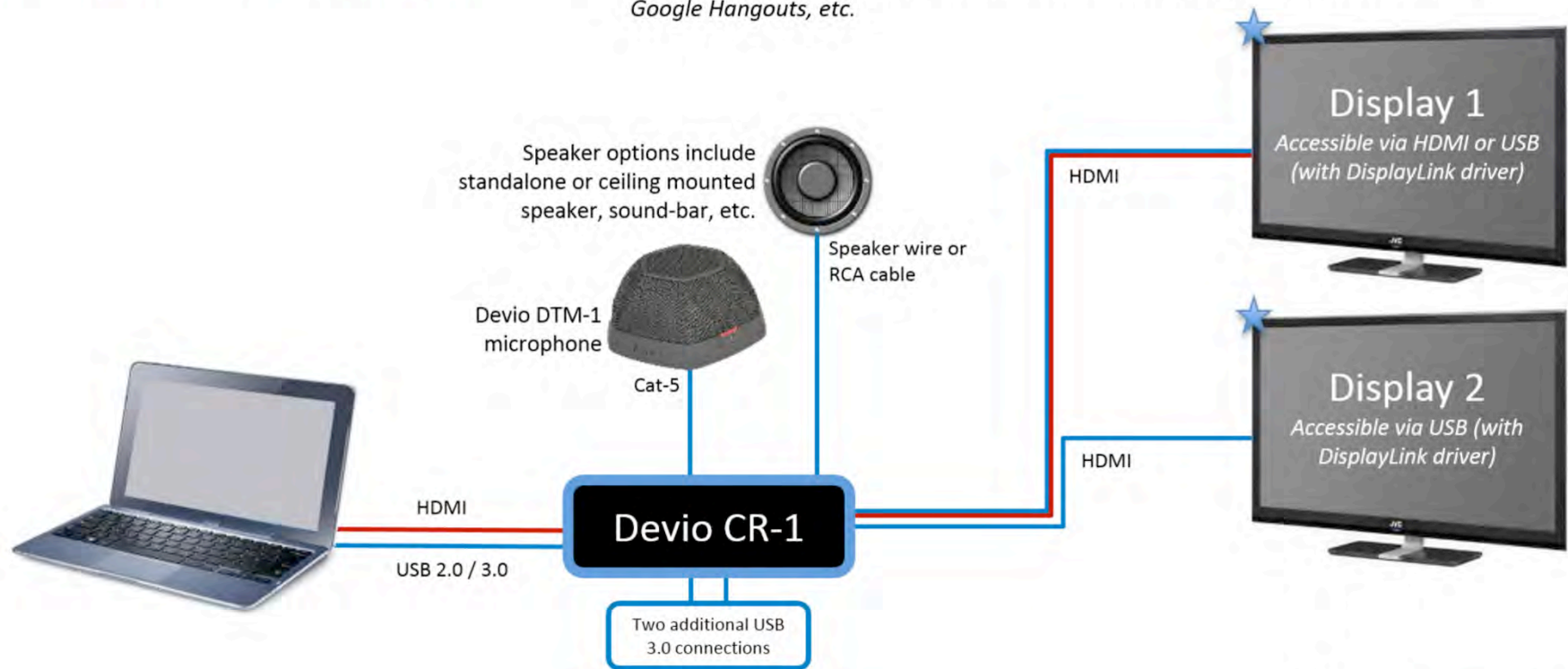


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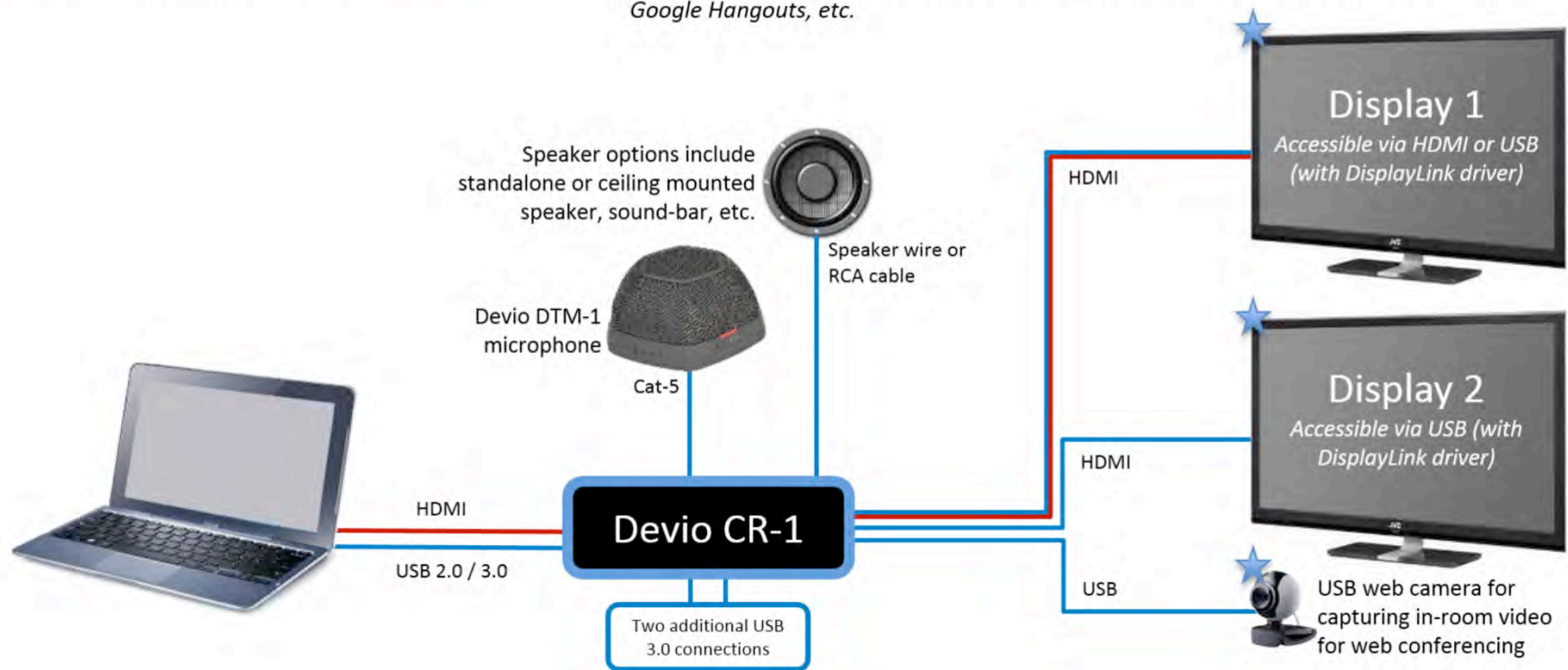
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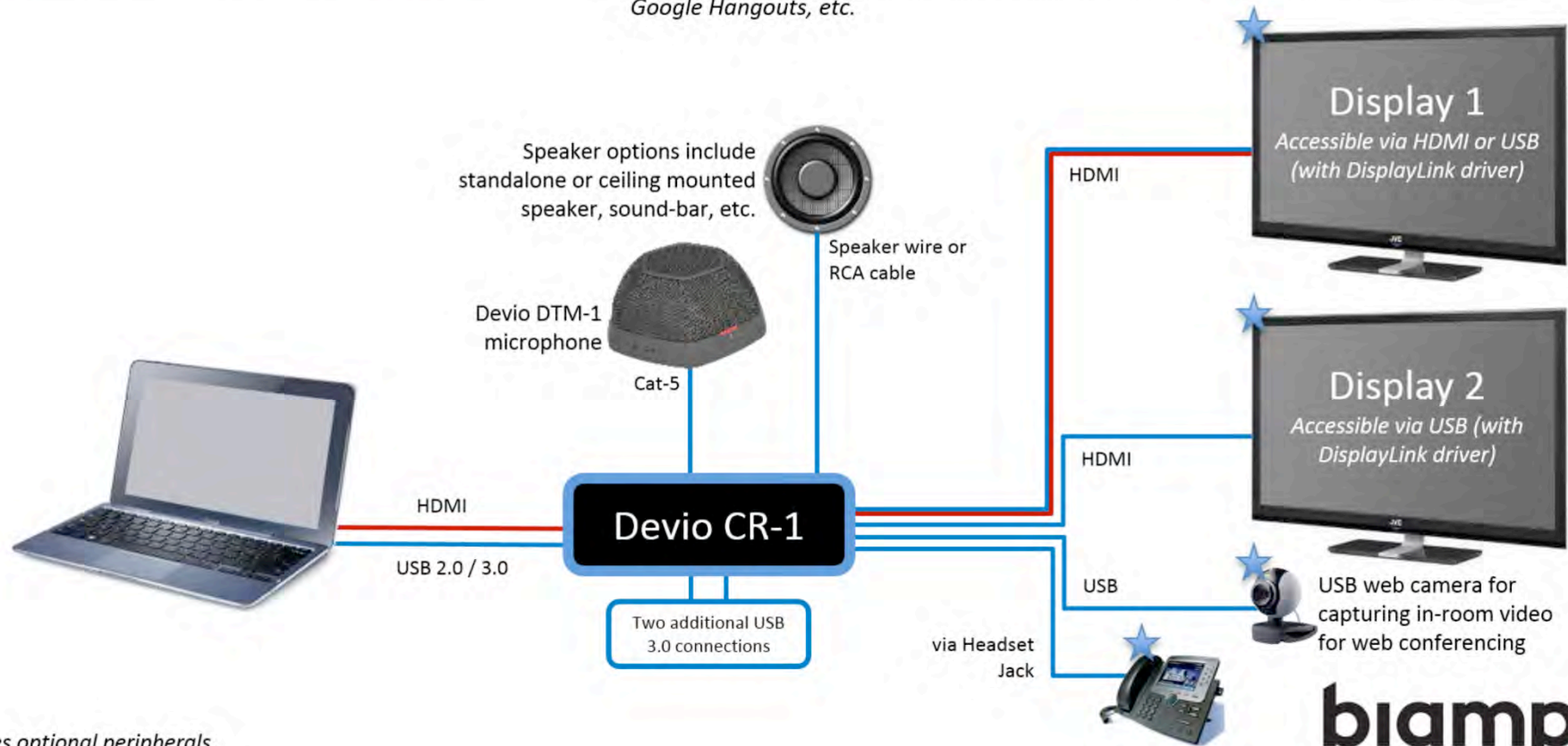


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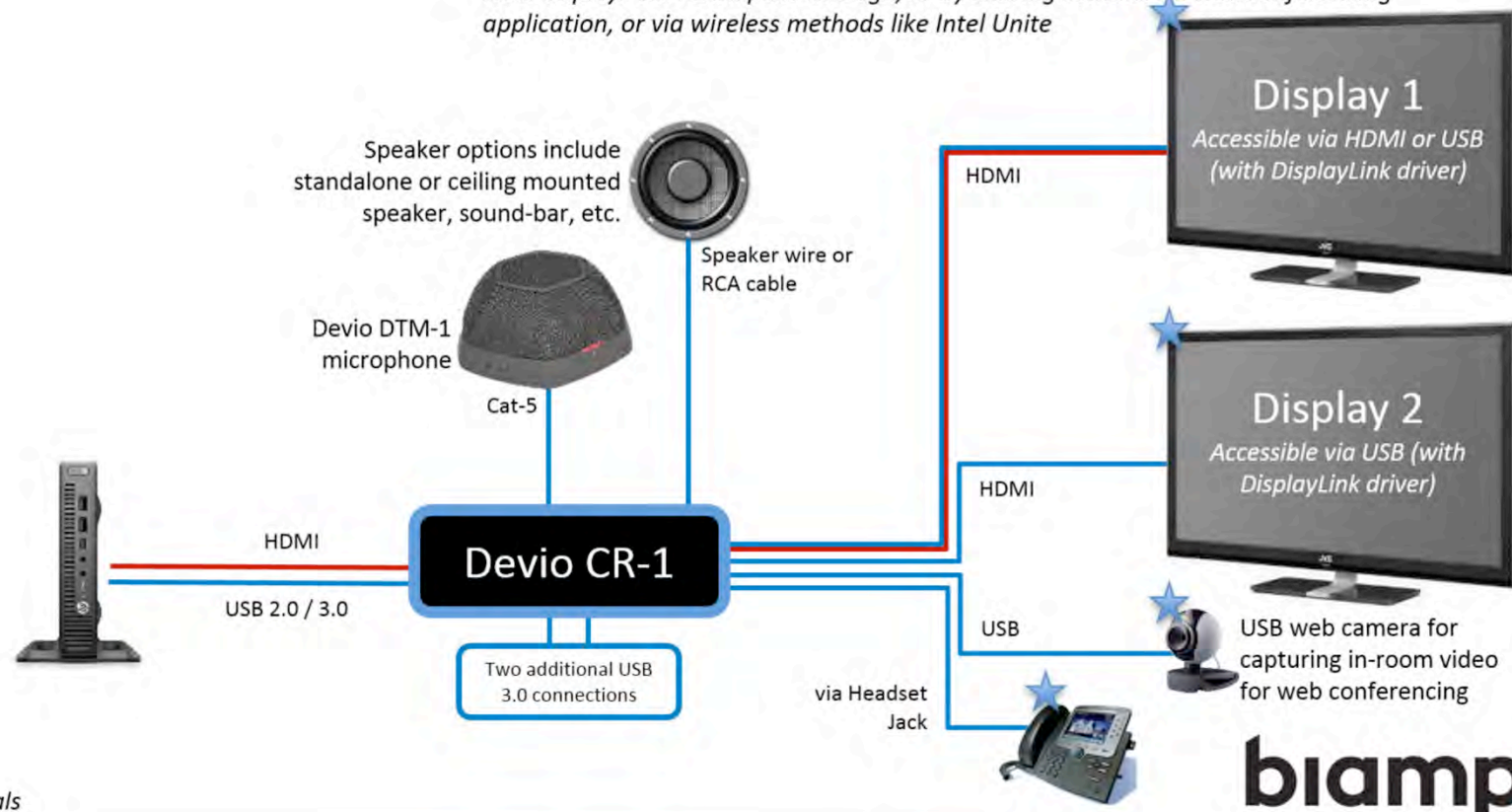


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Dedicated room computer

When a permanently-installed computer in the meeting room is used for sharing content and connecting to web-based audio and video conferencing, laptops can be connected to local displays via HDMI pass-through, or by sharing content via web conferencing application, or via wireless methods like Intel Unite

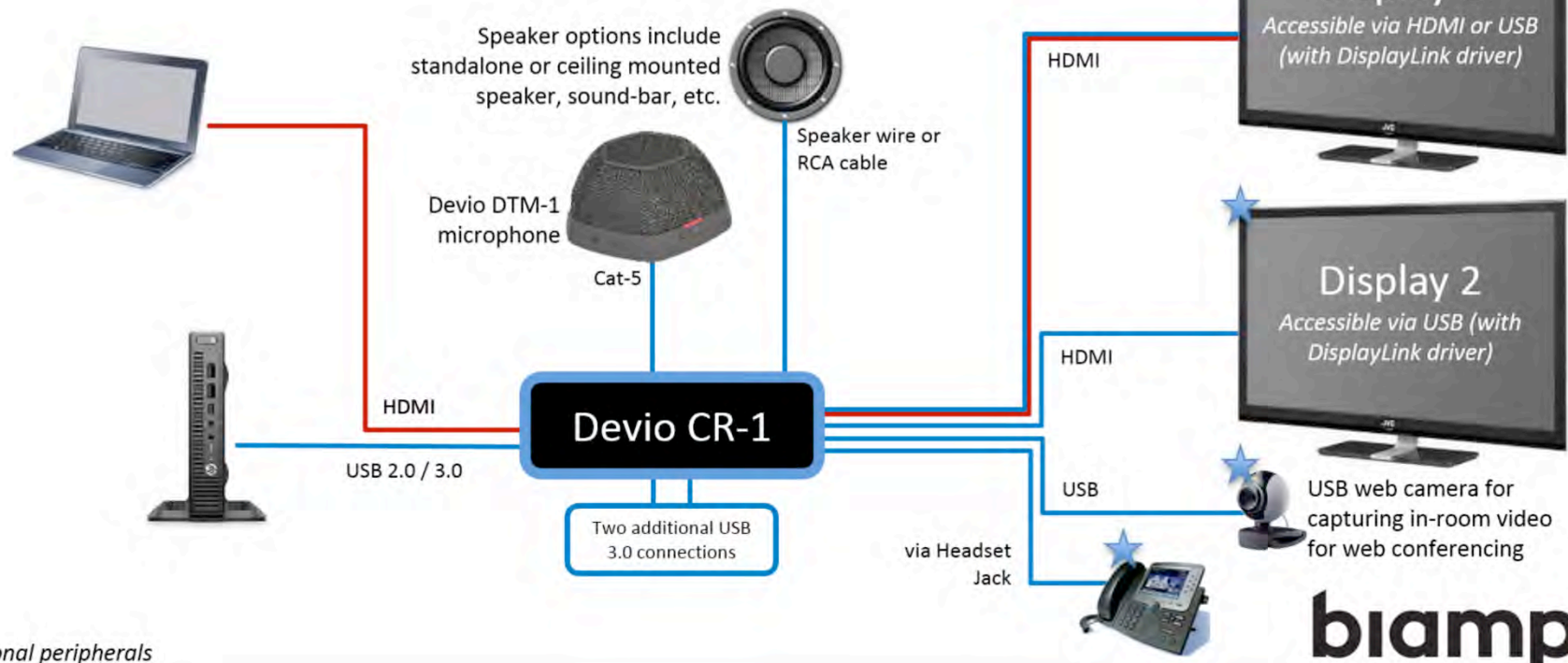


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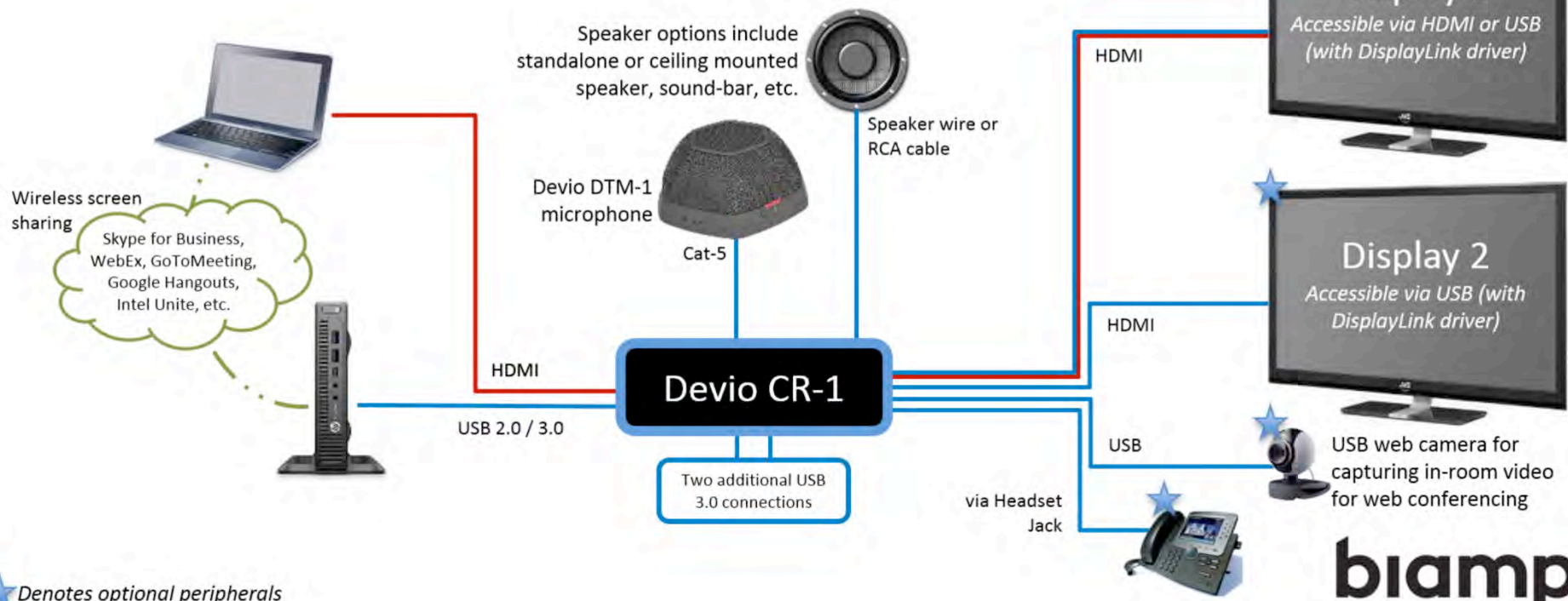


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USB 3.0
connection
to laptop

devio



USB 3.0
connection
to laptop

HDMI connection
to laptop (for
driverless video)

devio



USB 3.0
connection
to laptop

2 convenience
USB 3.0
connections

HDMI connection
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USB 3.0
connection
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2 convenience
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HDMI connection
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LED status
indicators

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RJ-45 / Cat-5e
connection to DTM-
1 microphone

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20 W powered
2-pin speaker
connection

RCA-out
connection



RJ-45 / Cat-5e
connection to DTM-
1 microphone

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Remote Management

System Administration Utility – Device View

The screenshot displays the Devio System Administration Utility interface. At the top, there are tabs for 'Device', 'Firmware Update', and 'Auto Setup'. Below these are buttons for '+ Add', 'X Remove', 'Import', and 'Refresh'. A 'Device Password' field is visible, along with a 'Network Adapter' dropdown menu set to 'Local Area Connection (172.16.8.203)'. A callout box points to these fields with the text: 'Secure password-based device access, navigate across large corporate networks'. Below the controls is a table of devices:

Device Name	IP Address	Version	Connected	Auto Setup	Mic Status	USB Status	Progress
DevioCR-1	172.16.8.191	1.0.0.18	●	●	●	●	Finished

A callout box points to the status indicators in the table: 'Remote access to Devio status indicators'. To the right of the table is a 'Properties' panel for the selected device, showing a list of properties and their values:

Property	Value
Device Name	DevioCR-1
Device Location	Team Room
Enable DHCP	<input checked="" type="checkbox"/>
IP Address	172.16.8.191
Netmask	255.255.255.0
Gateway	172.16.8.1
SNMP Trap Destination	0.0.0.0
System Date and Time	2015-12-07 15:07:45 ...
Enable USB Video	<input type="checkbox"/>
Enable Headset Interface	<input type="checkbox"/>

A callout box points to the Properties panel: 'Properties view corresponds to selected devices, view adapts when multiple devices selected'. At the bottom left, the version 'Devio 1.0.0.14' is displayed.

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Remote Management

System Administration Utility – Firmware Update

The screenshot displays the 'Devio - System Administration Utility' window. The 'Firmware Update' tab is active. A red box highlights the 'Perform Auto Setup after firmware update' checkbox, with a callout stating 'Option to run Auto Setup after update'. Another red box highlights the 'Version' column in the device table, with a callout stating 'Administrators can manage delivery of updated firmware, both the files that are used and when the update will occur.' The device table shows one device, 'DevioCR-1', with IP address 172.16.8.191 and version 1.0.0.18, with a 'Finished' status. The properties panel on the right shows details for 'DevioCR-1', including IP address, netmask, gateway, and system date and time.

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Devio 1.0.0.14