VoIP Audio Best Practices

VoIP Audio Device Recommendations
When using VoIP for your Webinar, audio quality can vary based on your audio software/hardware manufacturer as well as your operating system.

<table>
<thead>
<tr>
<th>Listed in order from best quality to poor quality.</th>
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<tbody>
<tr>
<td><img src="image" alt="USB Headset" /></td>
<td>USB* headset connected to your computer</td>
</tr>
<tr>
<td><img src="image" alt="Headphones" /></td>
<td>Headphones and USB* microphone connected to your computer</td>
</tr>
<tr>
<td><img src="image" alt="Analog Headset" /></td>
<td>Analog** headset connected to your computer</td>
</tr>
<tr>
<td><img src="image" alt="Headphones with Analog Microphone" /></td>
<td>Headphones and analog microphone** connected to your computer</td>
</tr>
<tr>
<td><img src="image" alt="External Speakers and Microphone" /></td>
<td>External speakers and USB microphone</td>
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<tr>
<td><img src="image" alt="External Speakers and Analog Microphone" /></td>
<td>External speakers and analog microphone</td>
</tr>
<tr>
<td><img src="image" alt="Laptop Microphone and Speakers" /></td>
<td>Laptop built-in microphone and speakers</td>
</tr>
<tr>
<td><img src="image" alt="External Speakers and Webcam Microphone" /></td>
<td>External speakers and USB Webcam microphone</td>
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</tbody>
</table>

*USB Cable

**Analog Cable