Materials List for:
How to Build a Dichoptic Presentation System That Includes an Eye Tracker

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Materials

<table>
<thead>
<tr>
<th>Name</th>
<th>Company</th>
<th>Catalog Number</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mirrors in Setup 1</td>
<td>Edmund Optics</td>
<td>#64-452</td>
<td>dimensions 10.10 × 12.70 cm; Reflectance: 400 ~ 690 nm; Transmission: 750 ~ 1200 nm</td>
</tr>
<tr>
<td>Mirrors in Setup 2</td>
<td>Edmund Optics</td>
<td>Item discontinued</td>
<td>dimensions 10.10 × 12.70 cm; Reflectance: 425 ~ 650 nm; Transmission: 800 ~ 1200 nm</td>
</tr>
<tr>
<td>Other Mirror Option</td>
<td>Edmund Optics</td>
<td>#62-634</td>
<td>dimensions 12.50 × 12.50 cm; Reflectance: 425 ~ 650 nm; Transmission: 800 ~ 1200 nm</td>
</tr>
<tr>
<td>Eye Tracker in Setup 1</td>
<td>SR Research Ltd., Mississauga, Ontario, Canada</td>
<td>Eyelink 1000</td>
<td>Transmission: 890 ~ 940 nm</td>
</tr>
<tr>
<td>Eye Tracker in Setup 2</td>
<td>The Eye Tribe Aps, Copenhagen, Denmark</td>
<td>Eye Tribe (item discontinued)</td>
<td>Transmission: around 850 nm</td>
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</tbody>
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