
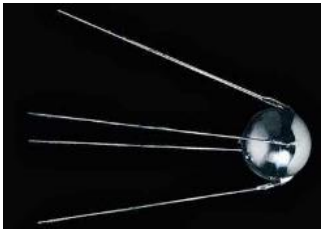



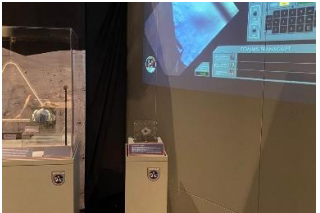



## Accessibility & Sensory Guide - Temporary Exhibit “Apollo – When We Went to the Moon”

- 👁️ This exhibit is about the history of rockets and spaceflight. Some guests might find certain historic and/or scientific imagery disturbing.
- 👁️ All signs are in English, with large print labels, and small print details.
- 👁️ Guests with low vision or blindness will benefit from our free Aira access, as the exhibit is mostly visual.
- 👂 Most video screens are either without sound entirely or sound is for augmentation and may have no captions.
- 👂 **Ear protection is strongly recommended for those with auditory sensitivities.** One specific location within has very loud rocket launch noises which can be heard throughout the plaza.
- ♿️ Wheelchair users have clear pathways to all locations, with a few narrower passes.

Location	Photo	Description & Accessibility	Sensory Impact
<b>Entrance</b> Video		<ul style="list-style-type: none"> <li>👁️ Video including atomic bomb footage</li> <li>👂 Patriotic music, augmentative audio</li> <li>👏 Non-tactile</li> <li>♿️ Fully accessible to wheelchair users</li> </ul>	<ul style="list-style-type: none"> <li>👁️ Medium impact</li> <li>👂 Medium impact</li> <li>👏 Low impact</li> </ul>
<b>Sputnik: The Beep Heard Round the World</b> Mock-up		<ul style="list-style-type: none"> <li>👁️ Mock-up of satellite hanging above</li> <li>👂 Loud beeping noise</li> <li>👏 Non-tactile</li> <li>♿️ Fully accessible to wheelchair users</li> </ul>	<ul style="list-style-type: none"> <li>👁️ Medium impact</li> <li>👂 High impact</li> <li>👏 Low impact</li> </ul>
<b>America’s First Satellite “Better Late Than Never”</b> Spinning prototype		<ul style="list-style-type: none"> <li>👁️ Prototype of satellite which spins</li> <li>👂 Soft hum from motor</li> <li>👏 Non-tactile</li> <li>♿️ Fully accessible to wheelchair users</li> </ul>	<ul style="list-style-type: none"> <li>👁️ Medium impact</li> <li>👂 Medium impact</li> <li>👏 Low impact</li> </ul>

<p><b>Thunder &amp; Flames</b> Video</p>		<ul style="list-style-type: none"> <li>👁️ Rocket launch video: flame images on 3 sides</li> <li>👂 Audio of rocket launch: VERY loud rumble</li> <li>👐 Non-tactile</li> <li>♿ Fully accessible to wheelchair users – no bench</li> </ul>	<ul style="list-style-type: none"> <li>👁️ <b>HIGH impact</b></li> <li>👂 <b>HIGH impact</b></li> <li>👐 Low impact</li> </ul>
<p><b>The Lunar Surface: Footprints on History</b> Light Pad</p>		<ul style="list-style-type: none"> <li>👁️ Light pad that leaves virtual footprints &amp; more</li> <li>👂 No audio</li> <li>👐 Interactive tactile by stepping and/or kicking</li> <li>♿ Accessible to wheelchair users, leaves small footprints when rolled over.</li> </ul>	<ul style="list-style-type: none"> <li>👁️ High impact</li> <li>👂 Low impact</li> <li>👐 Low impact</li> </ul>
<p><b>Touch the Moon</b> Tactile lunar meteorite slice</p>		<ul style="list-style-type: none"> <li>👁️ Lunar meteorite slice in sealed box with small opening to touch</li> <li>👂 No audio</li> <li>👐 Smooth rock touchable through access hole</li> <li>♿ Fully accessible to wheelchair users</li> </ul>	<ul style="list-style-type: none"> <li>👁️ Low impact</li> <li>👂 Medium impact</li> <li>👐 Low impact</li> </ul>
<p><b>The First Electric Car in Space: The Lunar Roving Vehicle</b> Mock-up</p>		<ul style="list-style-type: none"> <li>👁️ Full-sized rover mock-up with open seats, special wheels, and mock-up equipment</li> <li>👂 No audio</li> <li>👐 Able to touch and sit in rover</li> <li>♿ Accessible to wheelchair users to touch.</li> <li>♿ Accessible to sit in with ability to transfer up and over simultaneously</li> </ul>	<ul style="list-style-type: none"> <li>👁️ Low impact</li> <li>👂 Low impact</li> <li>👐 Medium impact</li> </ul>

Visit Space Center Houston Accessibility at [spacecenter.org/accessibility](https://spacecenter.org/accessibility)