

【Shenzhen】 Shenzhen Science & Technology Museum

A journey into digital exploration



Combining immersive interactive experiences with cutting-edge technology displays, the Shenzhen Science & Technology Museum invites visitors to explore the fantastical world of the future. Designed by the renowned Zaha Hadid Architects, creators of Beijing Daxing International Airport and Guangzhou Opera House, the museum draws inspiration from a spaceship. Its metallic facade shifts from blue to grey with the light, making the building itself a spectacular exhibit.



Even before entering the museum, its appearance alone evokes the feeling of boarding a UFO to explore outer space. During the day, sunlight reflects off the building's silver curves. At dusk, the sunset acts as a warm coloured filter. Every angle offers a perfect photo opportunity. Even without putting in much effort, the photos look like they are taken in a sci-fi movie scene.



The museum features 24 themed zones, 950 interactive exhibits, and 6 special effects theatres. Visitors can get up close with cutting-edge technologies and experience the magic of digital civilization. With advanced technologies such as virtual reality and artificial intelligence, visitors can witness the Big Bang through holograms, interacting and taking photos with layers of light. The experience takes visitors back to the beginning of the universe. On the “Black Hole Interactive Wall”, visitors’ silhouettes emit an orange glow, instantly turning them into the protagonists of a sci-fi blockbuster.



Visitors can step into the simulated space station pose alongside a hologram of Chang’e 6, as if they have just completed a deep space mission. Next to the Zhurong rover model, the Mars simulation zone offers a spot for visitors to pose for photos while standing on red sand. They can also wear a “Mars Explorer” badge, making it more atmospheric.



The microscopic world zone is equally fascinating. When cells are observed under a microscope, the images are projected onto a large screen, transforming visitors into “Cell Guardians”. In exploring neural signals, radiant blue pulses appear beside them, as if capturing the very instant of a flash of inspiration.

Reminder: Tickets must be purchased in advance via the Shenzhen Science & Technology Museum WeChat Mini Program. It is recommended to review the exhibition layout and highlights ahead of time, so that you can plan your route and make the most of each interactive exhibit.

【Shenzhen Science & Technology Museum (New Building)】

Address: 8 Guanghui Avenue, Guangming District, Shenzhen

Getting there:

1. From downtown area: Take Shenzhen Metro Line 6. Get off Guangming Station and walk about 5 minutes from Exit D.
2. From East Rail Line Lo Wu Station: Get to Shenzhen Metro Luohu Station on foot. Take Line 1 and then transfer to Line 6 at Science Museum Station.
3. From East Rail Line Lok Ma Chau Station: Get to Shenzhen Metro Futian Checkpoint Station on foot. Take Line 4 and then transfer to Line 6 at Hongshan Station.
4. From High Speed Shenzhenbai Station: Get to Shenzhen Metro Shenzhen North Station on foot and then take Line 6.

The above information is for reference only and is subject to change without prior notice.