3 Days Beijing High Tech Tour: Robotaxi, Humanoid Robots & & Smart City

Trip overview

Step straight into the future of urban mobility, embodied artificial intelligence, and digital governance on this **3-Day Beijing High-Tech Tour**, an exclusive private exploration designed for tech enthusiasts, industry professionals, and forward-thinking travelers. From the moment you touch down, master local mobile living with a hands-on China Digital Nomad setup before discovering the digital backbone of a 20-million-person metropolis through the colossal smart-city grid model at the **Beijing Urban Planning Exhibition Center** and the interactive robotics and space pavilions of the **China Science and Technology Museum**. Journey into China's cutting-edge innovation corridors to witness real-world embodied AI dataset capture at the **Shijingshan Humanoid Robot Data Training Center**, hail a fully autonomous **Robotaxi** on open public roads across Yizhuang's integrated Vehicle-Road-Cloud demonstration zone, and dine alongside automated robot baristas and musicians—capping your tech journey amid the parametric architectural wonder of **Beijing Daxing International Airport**.

- **Durations:** 3 Days
- **Destinations:** Beijing
- **Tour inquiry:** https://asiachinatour.com/3-days-beijing-high-tech-tour/

Itinerary

Day 1: Beijing Arrival — Private Welcome, Hotel Check-in & Digital Nomad Setup

Welcome to Beijing, China's historic and dynamic capital. Upon clearing customs and baggage claim at the airport terminal or train station exit, your private driver and English-speaking guide will meet you with a personalized welcome sign. Settle into your climate-controlled private vehicle for a smooth transfer to your centrally located downtown hotel. En route or upon check-in, your guide will guide you through your **China Digital Nomad Survival Kit**—walking you step-by-step through setting up and binding international credit cards to Alipay and WeChat Pay, enabling seamless mobile payments for metro rides, taxis, convenience stores, and street snacks throughout your trip.

After completing hotel registration and settling into your room, the remainder of the day is yours at leisure. Take time to unpack, recharge after your flight, and shake off jet lag with a gentle stroll through the surrounding neighborhood lanes, or sit down for a quiet family dinner nearby to gear up for the imperial adventures ahead.

Meals: On your own

Accommodation: Hotel in Beijing

Expert Transit & Setup Insights:
Beijing is served by two major aviation hubs: Beijing Capital International Airport (PEK), roughly 28 km northeast of downtown (40 to 60 minutes), and Beijing Daxing International Airport (PKX), situated about 50 km south (60 to 75 minutes via express tollway). High-speed bullet trains arrive at Beijing West or Beijing South Railway Station, connecting destinations such as Xi'an (4–5 hours), Shanghai (4.5–6 hours), and Zhengzhou (2.5–3 hours) with quick 20- to 30-minute drives to central hotels. Because no formal sightseeing is scheduled today, a flexible driver-only pick-up service is available upon request; if selected, your private tour guide will meet you at the hotel lobby on Day 2 to handle your mobile payment setup and brief you on the upcoming route.

Day 2: Beijing Innovation & Smart City Showcase — China Science & Technology Museum, Urban Planning Exhibition Center & Beijing Fun

Set out after breakfast with your private guide and driver for a full-day exploration of China's modern technology, urban computing, and smart commercial ecosystems. Your morning begins at the **China Science and Technology Museum**, located adjacent to the Olympic Green. Head directly to the interactive robotics and cutting-edge science galleries, where you will encounter bionic robotic fish swimming through observation tanks, challenge an AI-driven vision-guided basketball shooting robot, watch precision robotic arms execute brush calligraphy, and listen to an automated mechanical maestro perform classical Chinese melodies on the *guzheng*. Move freely into the dedicated aerospace pavilion on the 4th floor to explore full-scale simulation modules of China's Tiangong space station, rocket delivery systems, and interactive deep-space VR setups.

Next, drive south toward the historical city center to visit the **Beijing Urban Planning Exhibition Center**, located just east of Qianmen. The centerpiece of the hall is an awe-inspiring, room-spanning 1:750 scale architectural model representing the entire urban expanse of Beijing within the Sixth Ring Road. Walk along elevated viewing galleries as your guide breaks down how Beijing leverages big data, synchronized IoT traffic routing, real-time environmental monitoring networks, and satellite positioning to manage the daily operations of a mega-metropolis home to over 20 million people.

In the afternoon, transition to **Beijing Fun (Beijingfun)**, an open-air commercial complex nestled southwest of Qianmen that fuses traditional Chinese grey-brick courtyard vernacular with transparent glass and steel architecture. Here, experience how consumer tech and spatial computing are redefining retail: explore AI-powered autonomous stores with cashier-free checkouts, browse interactive digital art galleries and smart lifestyle concepts, and relax in modern cafes integrating contactless mobile ordering and automated service robotics.

Meals: Breakfast

Accommodation: Hotel in Beijing

Expert High-Tech Touring Insights:
The China Science and Technology Museum is extensive, so starting early ensures prime access to the most popular hands-on robotics and space simulation zones before peak family visitation hours. The walk through Beijing Fun places you directly across from the historic Dashilan and Qianmen pedestrian streets, making it an ideal spot to observe the dramatic contrast between centuries-old Beijing hutong commerce and modern digital lifestyle design.

Day 3: Cutting-Edge Robotics & Autonomous Transit — Humanoid Robot Training, Yizhuang Robotaxi Ride & Daxing Departure

Depart your hotel after breakfast for an in-depth dive into the frontiers of artificial intelligence and robotics engineering. Your first stop is the **Shijingshan Humanoid Robot Data Training Center**, an advanced research facility offering rare, behind-the-scenes access to embodied AI. Observe state-of-the-art bipedal humanoid robots navigating obstacle courses, grasping delicate objects, and executing complex bionic motions. Gain firsthand insight into how engineers capture motion datasets, fine-tune physical reinforcement models, and train neural networks to bridge the gap between digital AI algorithms and real-world physical deployment.

Next, take a 1-hour highway drive southeast to the **Beijing High-Level Automated Driving Demonstration Area (BJHAD)** in Yizhuang. Recognized as the world's first commercial-scale, cloud-integrated autonomous driving zone, this smart-mobility testbed coordinates intelligent roadside sensing units, 5G-V2X cellular infrastructure, and high-precision spatial mapping. Hail a driverless **Robotaxi** (operated by industry pioneers such as Baidu Apollo or Pony.ai) using an app. During your 10-minute open-road ride, take a seat in the cabin and watch the steering wheel turn autonomously as vehicle perception systems execute lane merges, yield to pedestrian crossings, and negotiate complex multi-lane intersections with sub-second decision speeds.

For lunch, opt for an entertaining meal at the nearby **Robot Restaurant**. The space features over 20 specialized service robots, including robotic arm baristas crafting pour-over coffees, AI Go-playing challenge stations, precision popcorn and soft-serve ice cream dispensers, and robotic musical animatronics performing on miniature grand pianos and percussion kits, accompanied by playful roaming robotic companions navigating between dining tables.

Following your Yizhuang tech tour, your private guide and driver will escort you south to **Beijing Daxing International Airport (PKX)** for your departure flight. Before passing through security, take time to appreciate the futuristic parametric architecture designed by Zaha Hadid Architects—featuring soaring starfish-shaped radiating concourses and sweeping skylit columns—concluding your 3-day exploration of China's high-tech landscape.

Meals: Breakfast (Optional Robot Restaurant Lunch)

Accommodation: Not included (End of Tour Services)

Expert High-Tech Touring & Weekend Alternative Insights:
Because the Shijingshan Humanoid Robot Data Training Center is closed on Saturdays and Sundays, weekend itineraries seamlessly switch to one of two alternatives. ***Option A*** *visits* ***Yizhuang The World of Robots****, where guests can play strategy matches against AI board-game robots, test reflexes in shooting challenges against basketball robots, and handle remote controls during interactive quadruped robot dog agility drills.* ***Option B*** *heads to the* ***Unitree Experience Store*** *for a 45-minute showcase of advanced bipedal and quadruped robotics, followed by a visit*

*to **SKP-S**, a luxury digital retail space centered around an immersive "Martian terraforming" kinetic art exhibition. For flight departures, Daxing Airport sits approximately 45 minutes south of Yizhuang, allowing you to reach the check-in concourse comfortably without backtracking into downtown Beijing traffic.*

Booking Policy

Cancellation Policy

Cancellation by Customer

- Cancellation received before 60 days: FREE of charge
- Cancellation received from 30 days to 59 days prior arrival date: 20% of total rate
- Cancellation received from 15 days to 29 days prior arrival date: 40% of total rate
- Cancellation received from 7 days to 14 days prior arrival date: 70% of total rate
- Cancellation received less than 7 days prior arrival date or No show: 100% of total rate

Children Policy

The rate for children applicable for one child sharing a twin or double cabin with two adults.

- For infant (<04 years old): Free of Charge
- 04 - 11 years old without bed: 50% adult rate
- 04 - 11 years old with extra bed: 75% adult rate
- Above 11 years old with extra bed: 100% adult rate

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