

Pioneers of the soundproof pod industry and innovators of technology that improves how people work

adde keeps working hard to make the most sustainable pods in the world. This is very important to us since we have very ambitious sustainability goals.

adde®

COMPANY PROFILE



Guangdong Huayaxuan Furniture Manufacturing Co., Ltd. is a high-tech enterprise dedicated to the R&D, design, production, and sales of premium acoustic pods. Headquartered in Dali, Nanhai, Foshan—known as China's "Capital of Industrial Aluminum"—the company leverages regional manufacturing expertise to serve a global clientele. Our brand portfolio includes "adde," "HushFrame," "阿德尚岸," and "安静," offering tailored acoustic solutions worldwide.

Driven by our mission to "Redefine Acoustic Experiences in Spaces," Huayaxuan maintains ISO 9001, ISO 14001, and OHSAS 18001 certifications, ensuring international standards in quality, sustainability, and workplace safety. We specialize in the industrial production of relocatable silence pods, with core innovations spanning three key areas:

- **Acoustic Material Technology:** Utilizing a multi-layer composite structure—including cavity glass design, soft-wrapped panels, eco-friendly sound-absorbing cotton, and groove-sealed systems—we achieve sound insulation exceeding 30 dB. All materials comply with international environmental standards and provide fire resistance and moisture protection.
- **Modular Engineering:** Our patented modular assembly system allows flexible pod configuration, with 1m x 1m base units supporting unlimited expansion in length and width. This enables seamless adaptation to diverse environments such as offices, healthcare facilities, educational institutions, and hospitality venues.
- **Intelligent Climate Control:** Each pod integrates a high-capacity fresh air system (400 m³/h), air purification, and low-noise power management, refreshing the internal atmosphere within three minutes to ensure comfort and well-being in enclosed spaces.

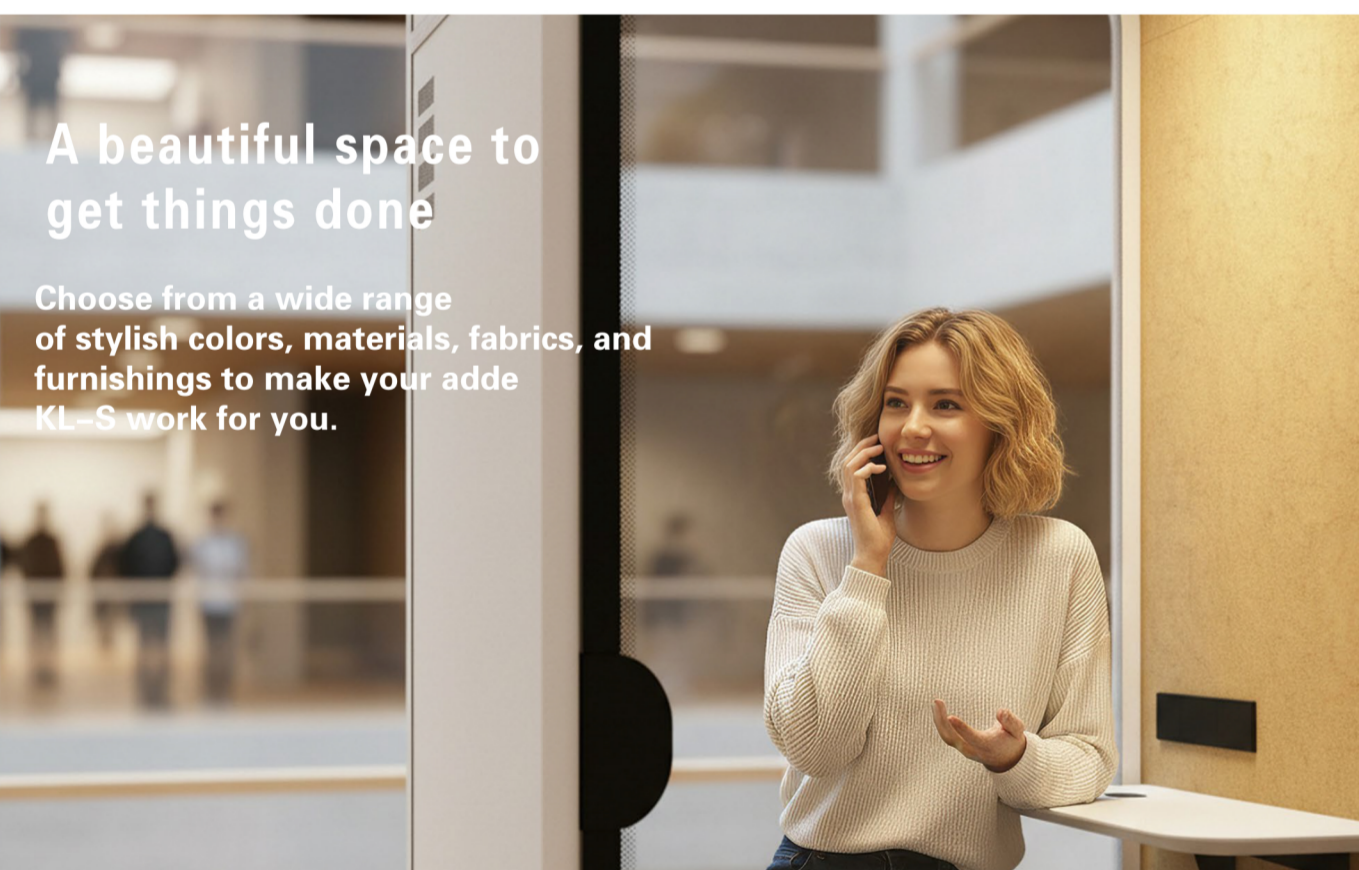
Huayaxuan operates a 13,000 m² modern production base, which includes a 10,000 m² manufacturing plant, a 2,000 m² showroom, and a 1,000 m² R&D center. Equipped with automated cutting, composite pressing, and acoustic testing lines, we maintain an annual production capacity of over 5,000 pods. Our end-to-end team—comprising 80 production specialists, 15 R&D engineers, and 30 sales and service staff—delivers comprehensive support from design to installation. Huayaxuan products are exported to more than 100 countries and regions, including Europe, the United States, Southeast Asia, the Middle East, Russia, Japan, South Korea, Hong Kong, Macao, and Taiwan, receiving widespread international recognition.

Looking ahead, Huayaxuan will advance its "Silence+" strategy by integrating AI-driven acoustic adaptation for dynamic noise control and expanding into new applications such as in-vehicle quiet pods and outdoor emergency silence stations. As a pioneer in intelligent acoustic spaces, we strive to lead the evolution of quiet environments worldwide—crafting sonic sanctuaries with precision and innovation, so the world can experience the power of tranquility.

WELCOME TO THE NEXT ERA OF THE WORKPLACE

Smart and soundproof office pods & workplace solutions for people who get it done

adde®

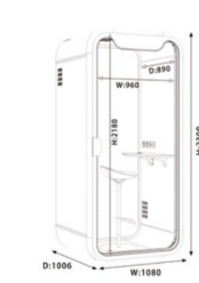
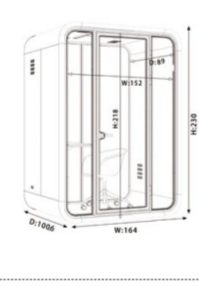
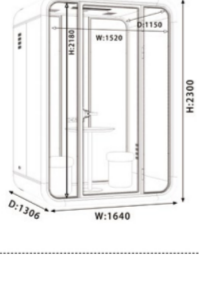
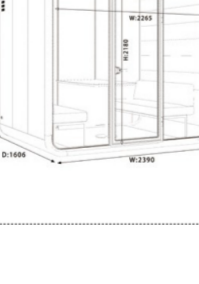

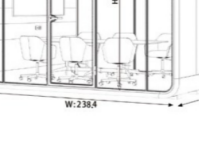


A beautiful space to get things done

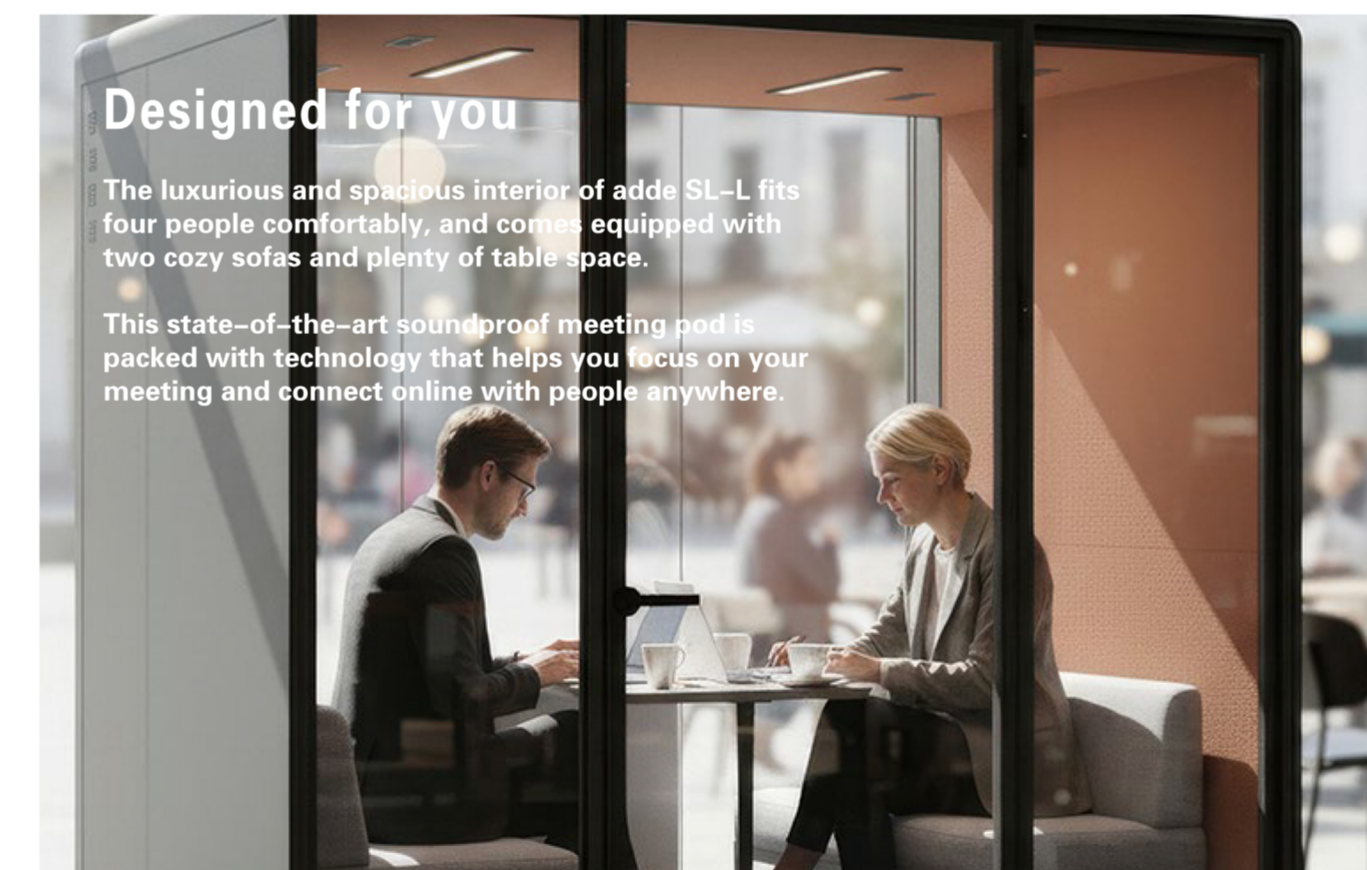
Choose from a wide range of stylish colors, materials, fabrics, and furnishings to make your adde KL-S work for you.

Office pods and booths (KL Series)

		
adde KL-S The smart and soundproof office phone booth From \$ 1688	adde KL-SS The smart and soundproof office pod From \$ 1648	adde KL-M The smart and soundproof negotiation pod for 1-2 people From \$ 2188
		
adde KL-L The smart and soundproof meeting pod for 1-4 people From \$ 2788	adde KL-LL The smart and soundproof meeting pod for 1-4 people From \$ 2988	adde KL-XL The smart and soundproof meeting room for teams of up to 6 From \$ 3498

	adde KL-S POWER CONSUMPTION 27W default energy consumption VENTILATION Maximum airflow 36L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 230*108*100.6 cm 90.6 x 42.5 x 39.6 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability
	adde KL-SS POWER CONSUMPTION 30W default energy consumption VENTILATION Maximum airflow 46L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 230*164*100.6 cm 90.6x64.6x39.6 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability
	adde KL-M POWER CONSUMPTION 30W default energy consumption VENTILATION Maximum airflow 46L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 230*164*130.6 cm 90.6x64.6x51.4 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability
	adde KL-L POWER CONSUMPTION 52W default energy consumption VENTILATION Maximum airflow 100L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 230*239*160.6 cm 90.6x94.1x65.2 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability
	adde KL-LL POWER CONSUMPTION 145W default energy consumption VENTILATION Maximum airflow 187L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 230*239*190.6 cm 90.6x94.1x75 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability
	adde KL-XL POWER CONSUMPTION 188W default energy consumption VENTILATION Maximum airflow 265L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 230*239*250.6 cm 90.6x94.1x98.7 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability

adde®







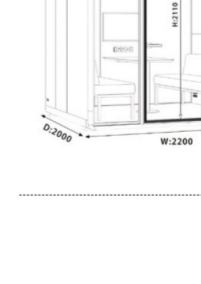
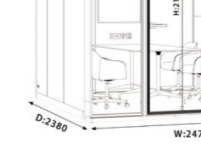
Designed for you

The luxurious and spacious interior of adde SL-L fits four people comfortably, and comes equipped with two cozy sofas and plenty of table space.

This state-of-the-art soundproof meeting pod is packed with technology that helps you focus on your meeting and connect online with people anywhere.

Office pods and booths (SL Series)

		
adde SL-S The smart and soundproof office phone booth From \$ 1138	adde SL-SS The smart and soundproof office pod From \$ 1648	adde SL-M The smart and soundproof negotiation pod for 1-2 people From \$ 1668
		
adde SL-L The smart and soundproof meeting pod for 1-4 people From \$ 2288	adde SL-LL The smart and soundproof meeting pod for 1-4 people From \$ 2950	adde SL-XL The smart and soundproof meeting room for teams of up to 6 From \$ 2988

	adde SL-S POWER CONSUMPTION 27W default energy consumption VENTILATION Maximum airflow 36L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 225*100*100 cm 88.6 x 39.4 x 39.4 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability
	adde SL-SS POWER CONSUMPTION 30W default energy consumption VENTILATION Maximum airflow 46L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 225*160*135.6 cm 88.6 x 63 x 53.4 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability
	adde SL-M POWER CONSUMPTION 30W default energy consumption VENTILATION Maximum airflow 46L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 225*160*135.6 cm 88.6 x 63 x 53.4 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability
	adde SL-L POWER CONSUMPTION 52W default energy consumption VENTILATION Maximum airflow 100L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 225*220*150 cm 88.6 x 86.6 x 59.1 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability
	adde SL-LL POWER CONSUMPTION 145W default energy consumption VENTILATION Maximum airflow 187L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 225*220*200 cm 88.6 x 86.6 x 78.7 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability
	adde SL-XL POWER CONSUMPTION 188W default energy consumption VENTILATION Maximum airflow 265L/S, 212 CFM (360.2 m ³ /h) SOUNDPROOFING 30 DSA (dB) speech level reduction	EXTERIOR DIMENSIONS: 225*247*238 cm 88.6 x 97.3 x 93.7 in (h w d) LIGHTING Dual 4000K light sources SENSOR TECHNOLOGY mmWave radar presence detection ENVIRONMENTAL IMPACT 100% EOL recyclability