

GET STARTED AS AN HDL PARTNER

Join our journey at HDL,
An innovative automation solutions provider & manufacturer.

With over 40 years of history and 500,000+ projects worldwide, we lead the industry.
Let's shape the future together!



Follow us



HDL Automation



HDL Company Profile



Become a Partner

Website www.hdlautomation.com

E-mail sales@hdlautomation.com

Service Advantages



1 on 1 Sales Guidance

Marketing Empowerment

Continuous Business Opportunities

Comprehensive Training

Solution Guidance

Fast Ordering Platform

Service Support

Worry-free After-sales Service

Technical Advantages

HDL LINK Protocol

HDL LINK protocol is developed by HDL. It is a data exchange protocol specification developed and designed for the field of IoT, compatible with Buspro, KNX, Zigbee, Bluetooth. It can break the protocol boundaries and realize the interconnection of smart devices under different protocols.



Seamless Wired and Wireless Linkage



Multiple Third-party Products

HDL has empowered more than 300 eco-partners around the world with open access to eco-products such as smart voice, smart home appliances, etc., to meet various needs.



Pullman Lombok Merujani Mandalika Beach Resort in Indonesia



InterContinental London - The O2 in UK



Aman Residences in Japan



Hyatt Place Taghazout Bay in Morocco



Case Studies

The common choice of global landmark buildings



DoubleTree by Hilton Yüksekova in Türkiye



W Macau - Studio City in China



Wyndham Grand Yangon Hotel in Myanmar



Modern Penthouse in Italy



The Novi Dorćol Complex in Serbia



State Opera in Czech Republic

HDL Automation

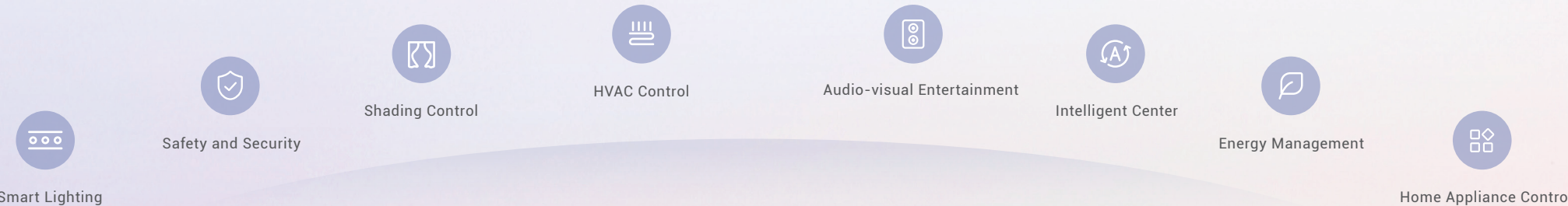


HDL

Since 1985,
Your Reliable Partner

No.1 Wired Smart Home Brand in China

HDL Automation is a leading global provider of smart living solutions, founded by a visionary university professor who developed the first Chinese digital dimming controller in the 1980s. Today, we have a far-reaching presence, operating in more than 109 countries and regions, where we cater to the needs of over five hundred thousand discerning automation and energy storage enthusiasts worldwide.



1985
Founded

109+
Countries and Regions

500,000+
Completed Projects

*Recognized by EqualOcean on 2024 Research Report on the Development of Wired Intelligent Control in China.

At HDL, our mission is to create healthy living spaces with smart products. We're dedicated to making homes not just smarter but genuinely healthier places to thrive. HDL offers an extensive range of cutting-edge technologies across smart homes, smart buildings, smart hotels, and solar energy management — delivering smarter, more efficient, and more sustainable experiences.

Enterprise Honor

Received several international certifications and honors



Xelent Series Control Panel

Born for Excellence



±1°C accurate temperature control

Panel lock for smart energy savings

Precise sensing adjustable from 10 to 100 cm

Compatibility with EU, CH, and US wall boxes

Support: buspro KNX

Source Series Touch Panel:

Source Series offers a comprehensive range of sizes to suit different spaces and application needs. Featuring a stepless knob for precise control, the series also supports indoor intercom between rooms and gateway functionality.

buspro KNX zigbee



Tile Series Control Panel:

Tile Series Control Panel offers a range of options to suit your preferences, which can be seamlessly combined, allowing for increased functionality while maintaining a consistent and sleek appearance.



Granite Series

- Auto wake & auto-dimming screen
- Control one device or multi devices
- Customizable shortcut functions
- Online upgrade and screen lock

Eave Series

- Customizable Scene Control
- Laser-Engraved Text Options
- Integrated Control for AC, Floor Heating, and Fresh Air
- Built-in Temperature Sensor & Proximity Sensor

Color: Glassy Blue Purple Crystal Champagne Gold Quiet Gray

Inkslab Series

- Customizable Scene Control
- Laser-Engraved Text Options
- Integrated Control for AC, Floor Heating, and Fresh Air
- Built-in Temperature Sensor & Proximity Sensor