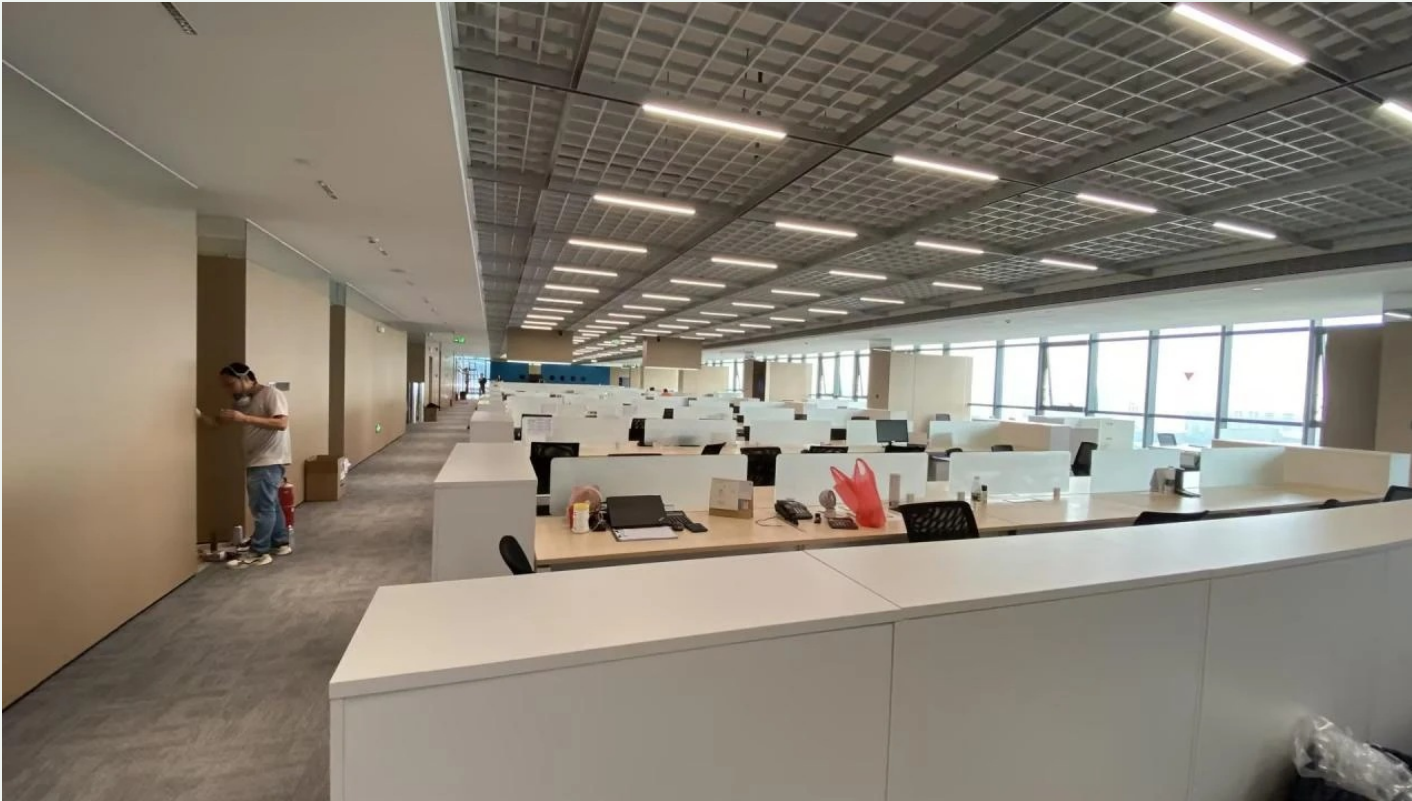


Integrated smart office

Make your workplace work for you, from arrival to closing.



Connect reception, meetings, shared workspaces and showrooms around real workflows.

Where would you start?

Connect reception, meetings, shared workspaces and showrooms around real workflows.



Reception & arrival



Meetings & collaboration



Desks & office environment



Showrooms & hosted visits

Reception & arrival

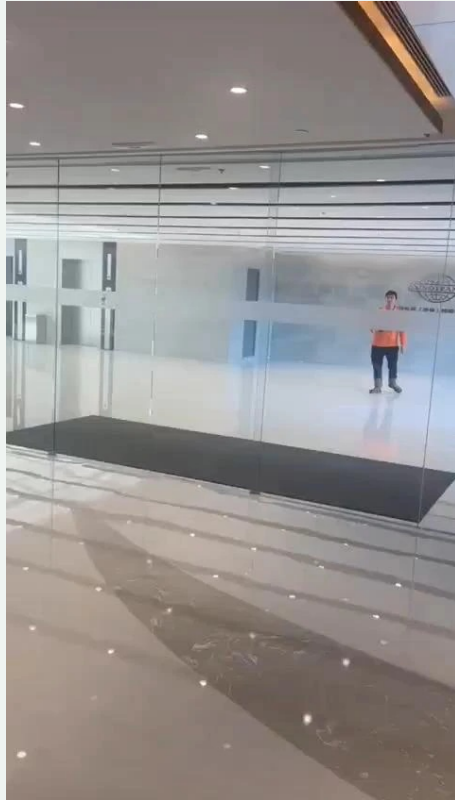
Invite ahead, verify on arrival and grant temporary access, alongside reception signage.



Grant approved access for the visit window; elevator authorization and dispatch depend on interfaces.

Touchless employee attendance

Connect camera capture, staff matching, check-in display and reporting for daily attendance.

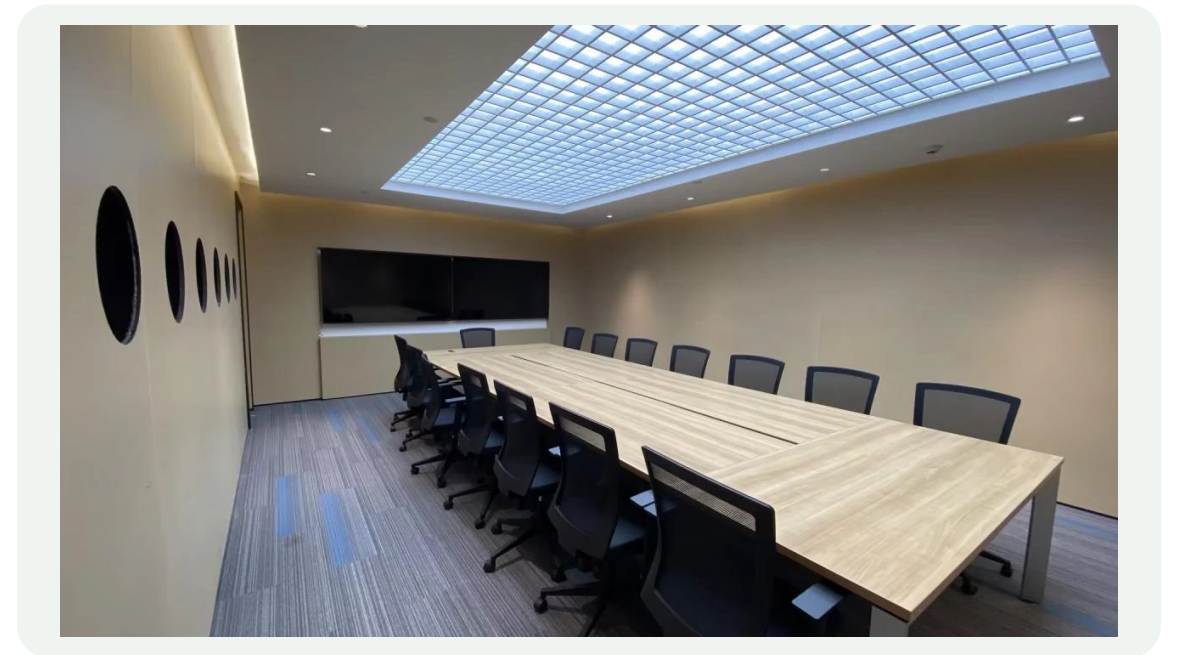


Configure staff records, capture zones, shifts and display rules; validate recognition with actual lighting, distance and cameras.

Define capture scope, staff notices, retention and viewing roles under local requirements.

Meetings & collaboration

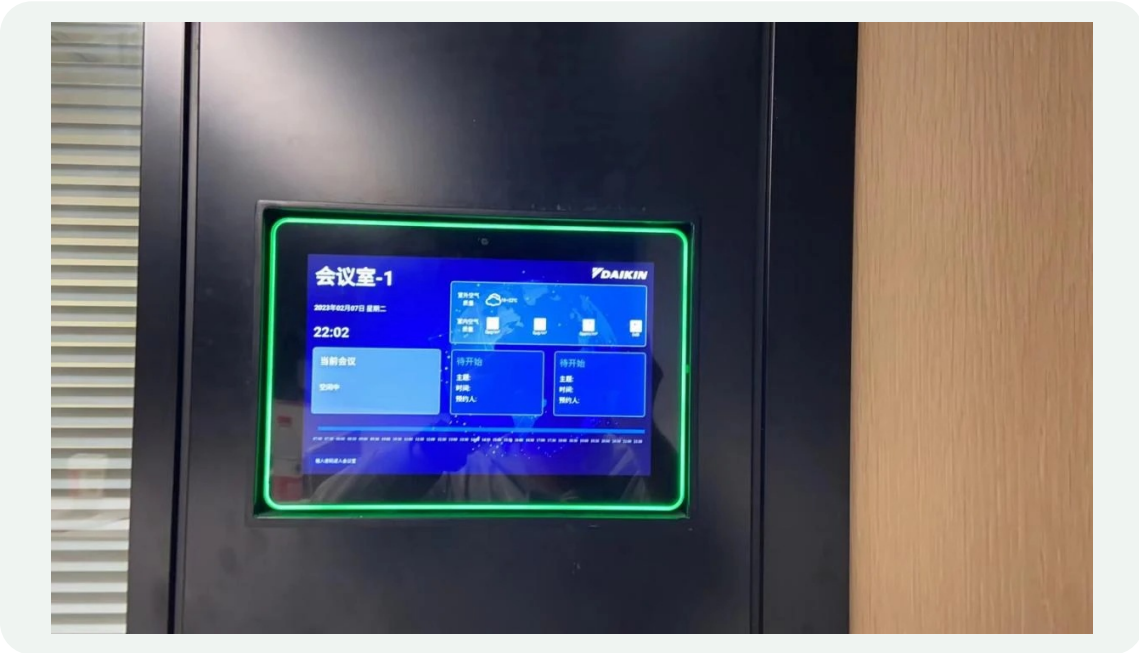
Sync bookings to room panels; prepare, control and close equipment by agreed rules.



Review OA, Outlook, WeCom, DingTalk, Feishu and device interfaces by version, permissions and protocol.

Keep existing systems and connect the workflows you need.

Review OA, Outlook, WeCom, DingTalk, Feishu and device interfaces by version, permissions and protocol.



Control depends on interfaces, controllable points and permissions; retain local operation and equipment protection.

Selection & integration scope

Configure software and hardware for your site.



Wired LCD room panel

The source PoE option uses Ethernet for power and data, with room status, dynamic media and light indicators. Confirm the actual model and mounting.

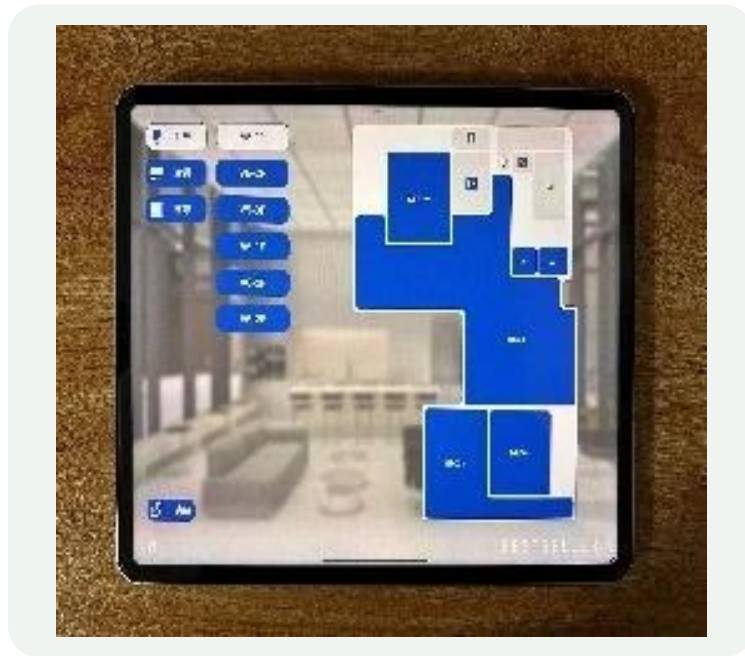
Wireless e-paper label

The sources describe distinct Wi-Fi / USB-C rechargeable room labels and low-power wireless desk labels. Select battery, communication and refresh settings by model; battery-life figures are not interchangeable.



Office automation & centralized control

Control devices by floor and zone, with schedules, bookings, sensing and indoor conditions.



View zone and device states on a tablet; control blinds, lights, cooling and displays by role.

Meetings & collaboration

Sync bookings to room panels; prepare, control and close equipment by agreed rules.

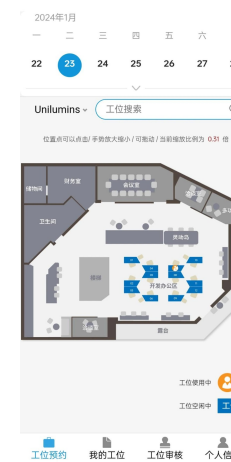


Meeting material and room audio

Paperless terminals support reading, annotation, presenter display and archiving. Match microphones, sound reinforcement, displays and control to the room purpose and size.

Desks & office environment

Find desks on mobile, see status on site, and coordinate lighting, cooling and ventilation.

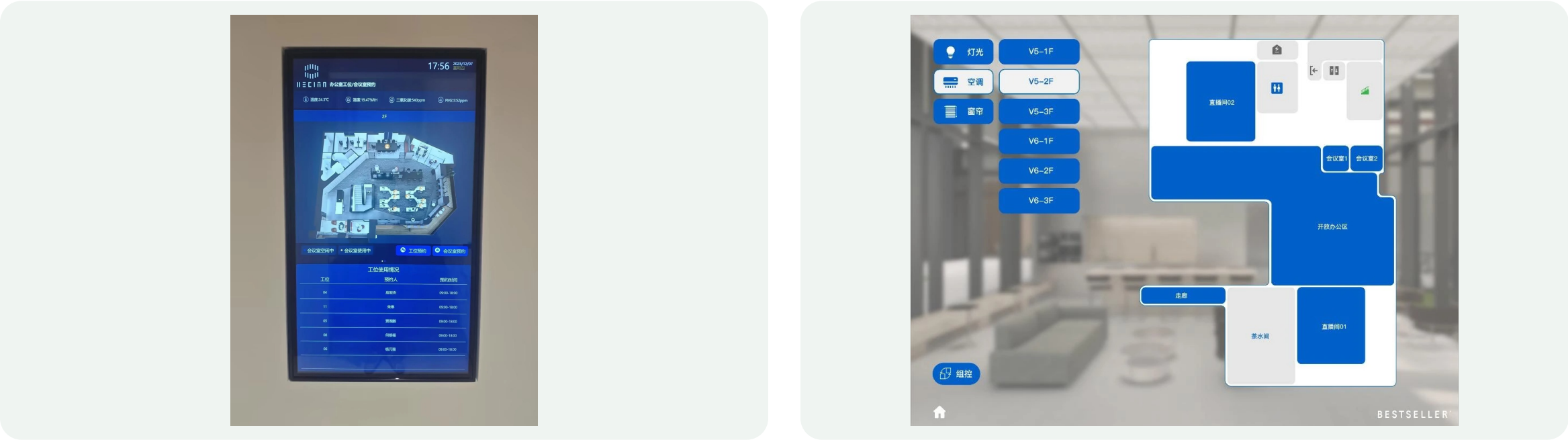


Staff find desks; administrators see usage

Fixed and shared desks, floor maps, mobile bookings, check-in records, Excel exports and reporting. Occupancy sensing is optional; release deadlines are configurable. Presence sensing does not identify a person.

Floors & device views

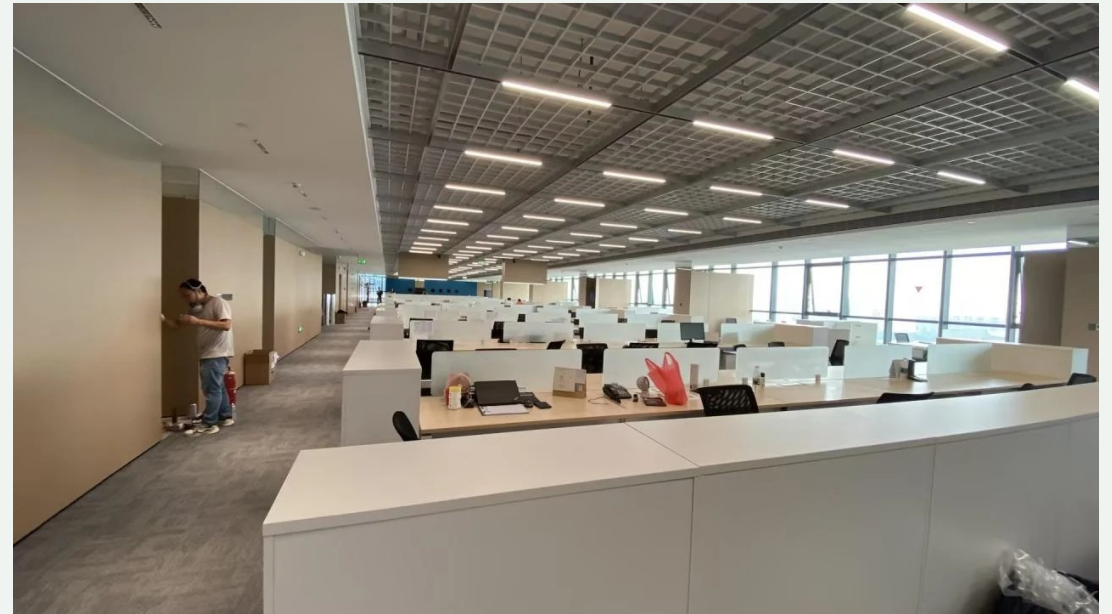
Map floors, zones and device locations and display connected data.



Desk and meeting booking, signage, lighting and indoor monitoring with centralized office controls.

Lighting zones & scenes

Switch and dim by circuit or zone, using schedules and light levels.



Control depends on interfaces, controllable points and permissions; retain local operation and equipment protection.

Cooling, ventilation & indoor conditions

Measure temperature, humidity, CO2 and particles, with comfort bands and equipment safeguards.



Control depends on interfaces, controllable points and permissions; retain local operation and equipment protection.

Energy & comfort

Measure energy and indoor conditions, identify waste, then validate control strategies.



Verify savings with site data, not illustrative estimates.

Agree baselines, operating times and reporting scope before comparing energy and comfort under comparable conditions.

Showrooms & hosted visits

Use one tablet for exhibits, screens, audio and scenes, in step with each visit.



Review players, screens, audio, lighting and protocols; configure scenes, content and local operator roles.

Equipment & operations

View status by floor, zone and device; manage lighting, cooling, blinds and alerts.



Office announcements and zone playback

Configure speakers, amplifiers and microphones by office and circulation zones. Set music schedules, zone playback and announcements. Emergency-system interfaces require site-specific review.

Building operations visualization

Bring floor models, parking, meetings, indoor conditions and energy into one view.



Define models, data points, interfaces and views per project; live status and actions depend on connected data and controls.

Validate one zone, then extend by floor.

Review OA, Outlook, WeCom, DingTalk, Feishu and device interfaces by version, permissions and protocol.



Business systems / field devices / audiovisual

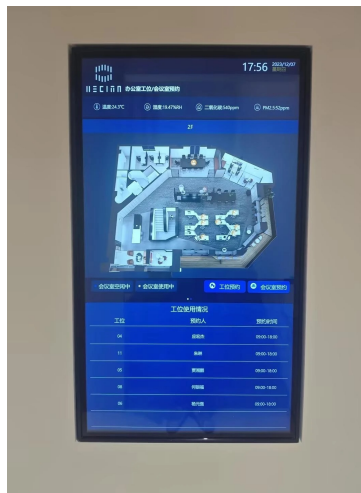
Connect business workflows through OA, Outlook, WeCom, DingTalk and Feishu. Review TCP/IP, HTTP(S), RS232, RS485 and Modbus by device. Dante, DMX512, SDVoE and H.264/H.265 relate to selected audiovisual devices and links; configure them by equipment.

See the systems on site.

Meeting booking linked to international Outlook, with attendance and access, meeting audio, announcements and signage.



Shengshida Guangzhou meeting & office project



Hexuan Xi'an smart office



Yingke Guangzhou meeting management

Shengshida Guangzhou meeting & office project - Meeting booking linked to international Outlook, with attendance and access, meeting audio, announcements and signage.

Hexuan Xi'an smart office - Desk and meeting booking, signage, lighting and indoor monitoring with centralized office controls.

Yingke Guangzhou meeting management - Booking and status displays for 29 rooms, helping staff find rooms and administrators manage unused reservations.

See the systems on site.

Upgrade existing access with QR entry, visitor booking, staff invitations and messaging interfaces including Feishu.



Polestar Shanghai visitor & access upgrade



Vinda Guangzhou smart meeting project



Shenzhen Talent Museum exhibition project

Polestar Shanghai visitor & access upgrade - Upgrade existing access with QR entry, visitor booking, staff invitations and messaging interfaces including Feishu.

Vinda Guangzhou smart meeting project - Manage meeting permissions and room equipment together, using occupancy sensing for agreed on/off strategies.

Shenzhen Talent Museum exhibition project - Centralized exhibition management, multimedia displays and interaction for a coordinated visitor journey.

See the systems on site.

Centralized office and meeting controls, with booking, audio, announcements, access and video security.

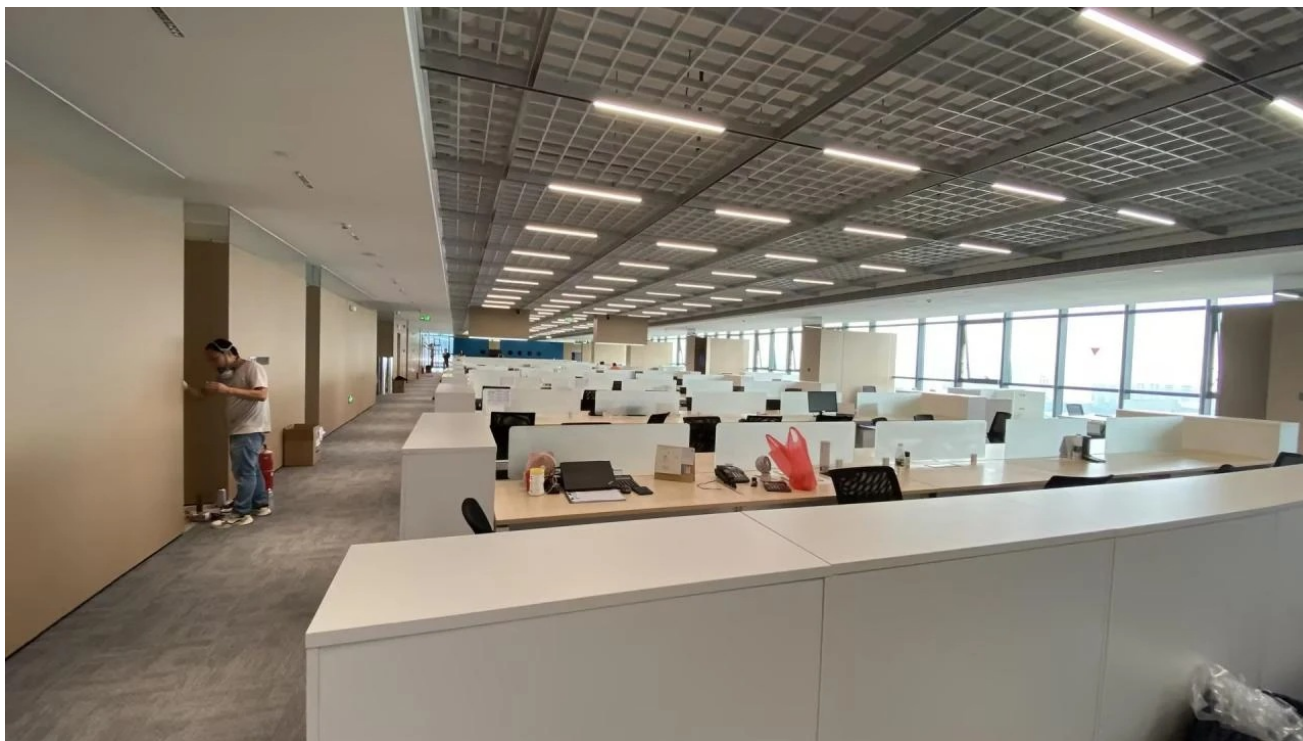


Further office projects

Nanyang Commercial Bank: meeting maps, indoor data and signage. Sino-Singapore Smart Park: shared meeting booking and room panels. Leading Group: OA, meeting-system and terminal synchronization. Baiyun government: digital meetings, distributed control and e-paper nameplates. Baiyun Airport: wireless room-information labels. Each project is presented within the documented scope.

Make your workplace work for you, from arrival to closing.

Configure software and hardware for your site.



PC or virtual server

Host management software and records; size resources for users, interfaces and operations.

Switches & control gateways

Connect the LAN and equipment; configure acquisition and control by protocol, network and point list.

Commissioning, acceptance & training

Verify bookings, access, device states and reports; hand over roles, instructions and fault procedures.

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Prepared from ZUAD proposals, including the 2024 ZUAD / Shanghai Qianyi building proposal. Delivery is project-specific.