

Room Scheduler CPL50



Intelligent Room Scheduling Solution for All Your Meeting Rooms

Designed for a seamless scheduling experience, Room Scheduler CPL50 features a large 10-inch touchscreen, making it easy to view meeting details and book rooms for impromptu or future meetings. With built-in check-in functionality, users can quickly confirm attendance via QR code. Additionally, Room Scheduler CPL50 supports information display, ensuring meeting schedules are always visible. Its sleek, lightweight design complements a variety of spaces, enhancing both functionality and aesthetics.



Effortless meeting room booking with real-time availability at a glance.



Quick check-in with a QR code scan, making access to meetings easier.

LED

A high-visibility LED bar shows room status for seamless room scheduling.

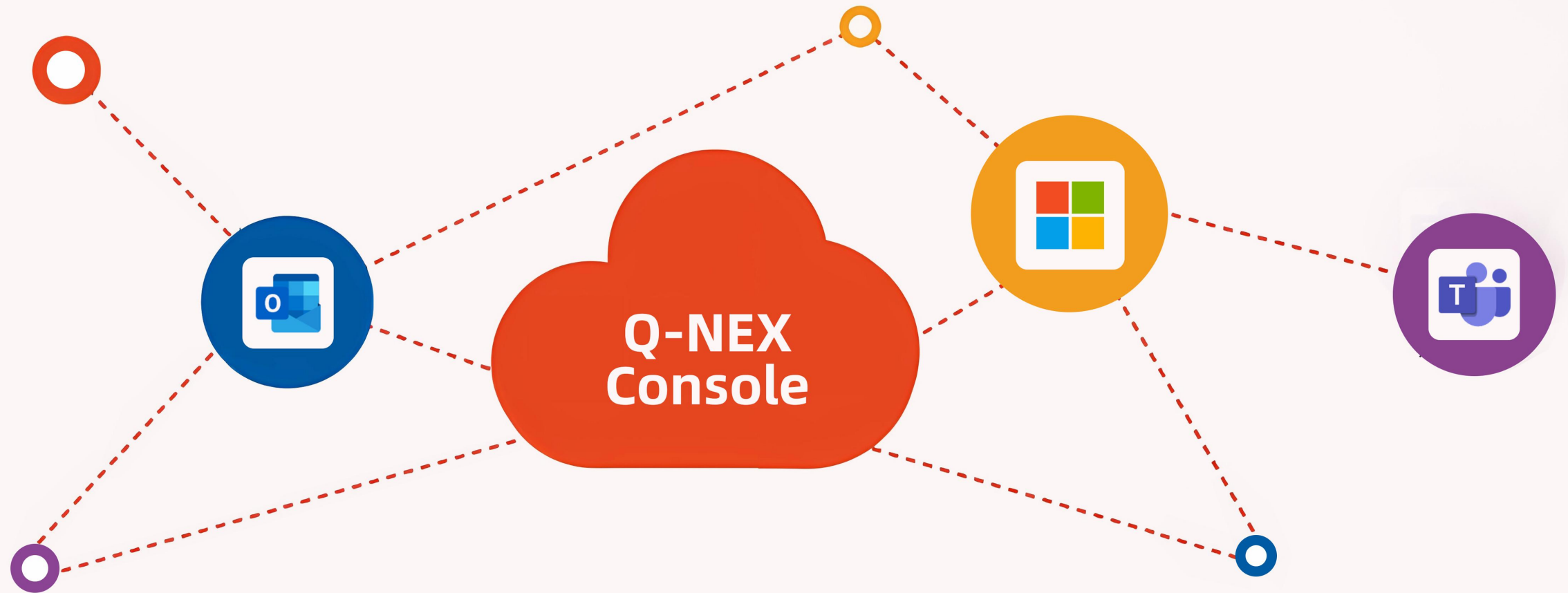


Stay updated with key details for smarter conference scheduling.



Instant Room Booking at Your Fingertips **NEW**

With instant room booking directly on the panel, it enables quick reservations for spontaneous discussions or quick team meetings—secured in just a few taps with real-time schedule updates.

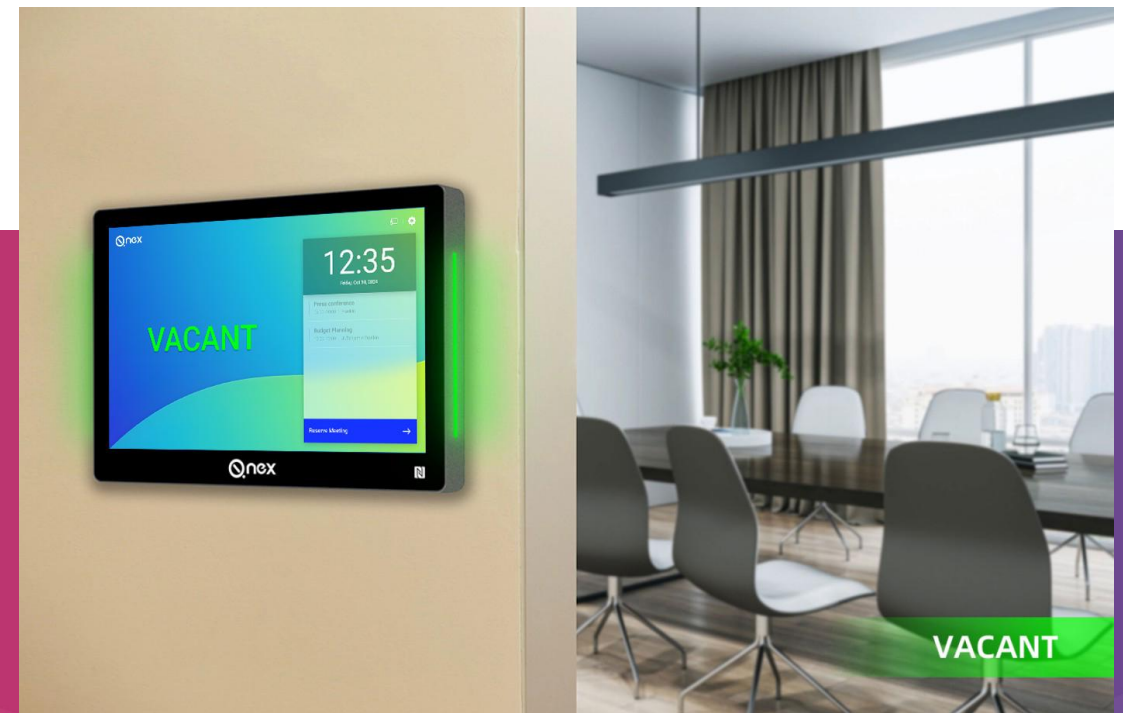


Effortless Microsoft 365 Integration for Smart Room Visibility **NEW**

Enable real-time synchronization of meetings scheduled in **Outlook or Teams** with the Q-NEX Room Scheduler. By embedding room availability directly into the physical workspace, it eliminates manual updates and prevents booking conflicts. This integration ensures that adding Q-NEX to your scheduling ecosystem enhances operational efficiency without introducing additional administrative overhead.

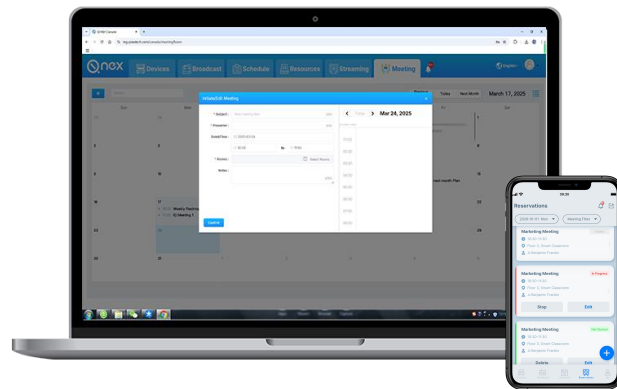
Quickly Obtain Meeting Status

Through the Room Scheduler CPL50 status strip, you can quickly check the availability of your meeting room. Designed for seamless meeting room booking, this innovative solution ensures you always have up-to-date information at a glance. Whether managing room scheduling for daily meetings or handling conference scheduling for large events, the CPL50 streamlines the process, enhancing efficiency and organization.



Comprehensive Conference Management

Streamline the entire meeting process from room scheduling, reservations, and check-ins to information distribution. Optimizes conference room usage, allowing for seamless transitions and better resource allocation.



- **Initiate Meeting on Web/App Console**



- **QR Code Check-in**



- **In Meeting**



Real-Time Room Availability

Show live updates of room availability on a 10-inch touchscreen, ensuring that meeting rooms are fully utilized without clashes.

Advanced Check-In Option

Fast check-ins with QR code scanning, making it easy for employees and guests to check in seamlessly and reduce waiting times.





Sustainable Design

Energy-efficient design with automatic sleep modes when rooms are not in use, promoting sustainability.

Application Scenario

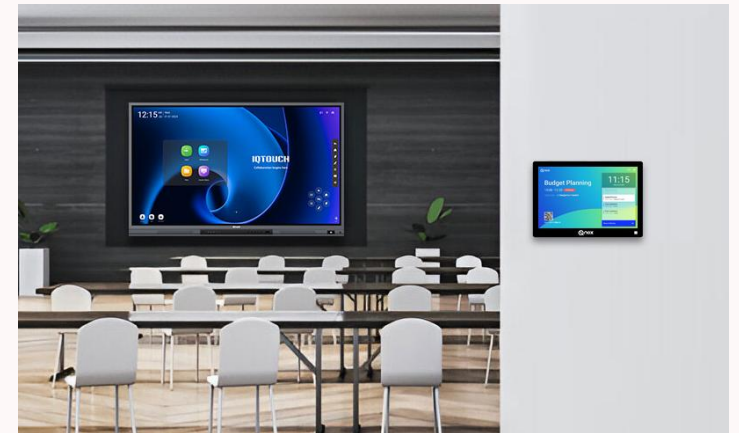
In modern office environments, efficient meeting room management is essential. The Room Scheduler CPL50 electronic door display provides an intelligent meeting room booking solution, making scheduling clearer and more convenient.



● Small Meeting Room



● Large Meeting Room

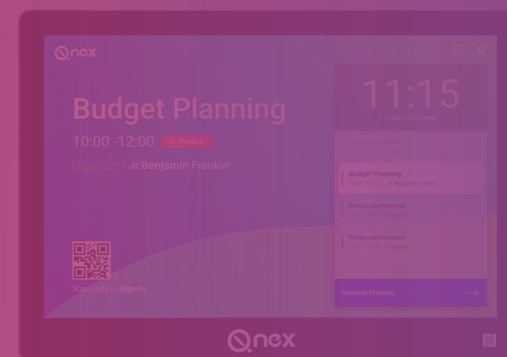


● Training Room

Specifications Room Scheduler



Model	CPL50
Size	10.1 inch
Resolution	1280(H)×800(V)
Back Light Unit	ELED
Brightness with Glass	Typ.300cd/m²
Life Time	≥ 30000 Hours
Touch	Capacitive Touch; 10 Points
Glass	3mm Hardened Anti-Reflection Safety Glass (7H); AG+AF Surface Treatment; Optical Bonding Technology
I/O Port	USB 2.0*2; USB 2.0(OTG)*1; TYPE C(USB 2.0)*1; LAN(POE)*1; EARPHONE(3.5 mm)*1; DC(12V)*1
NFC	For Setting Lock
Status Light	Red, Green
System	Q-NEX Room Scheduler OS(AOSP); Quad-Core A53, 1.6Ghz
Working Temperature	-20°C to 70°C
Working Humidity	<85%
Dimension(mm)	244.2*171.7*23
Net Weight (kg)	3
Installation	Wall Mount



Returnstar Interactive Technology Group CO., LTD.

📍 6th Bldg. High-Tech Base. Fuzhou Fujian Prov. China

🌐 IQBoard.net | Qnextech.com ☎ 0086-591-38202660

✉ IQBoard@IQBoard.net 📠 0086-591-38203003

