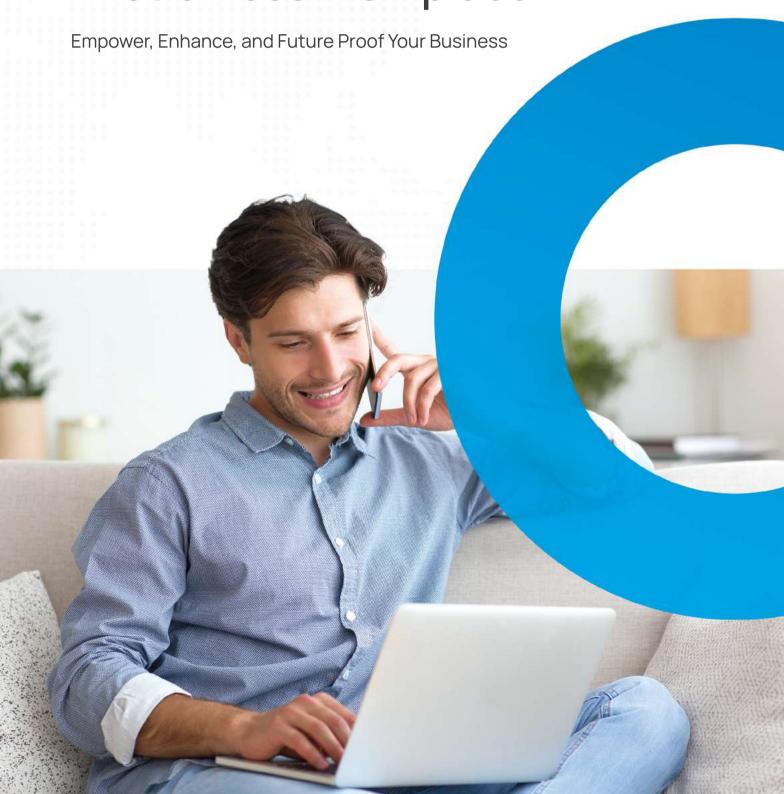


Boundless Communication. Frictionless Workplace.





Used by more than 350,000 customers globally

We help our customers remove the barriers to a connected and collaborative digital workplace. Through our easy-to-adopt, easy-to-use, and easy-to-manage solutions, we embark our customers to an easy and pleasant digital transformation journey.

OUR PRODUCTS

P-Series PBX System

A "PBX-Plus-More" System that converges voice, video, applications, collaboration, and more.

S-Series VoIP PBX

On-premises phone system for SMEs with entry-level business communication requirements.

Yeastar Central Management

A centralized platform for Yeastar hosted PBX services delivery and on-prem devices remote management.

Yeastar Workplace

Optimum workplace scheduling and meeting room booking system for the new modern workplace.

5G CPE

A 5G connection hub that converts 5G signals into Wi-Fi or wired Ethernet.

VoIP Gateways

Standalone FXS/FXO/GSM/PRI/BRI/Cellular VoIP gateways for cost efficiency and operation flexibility.

P-Series PBX System

Go Boundless. Converge voice, video, applications, collaboration, and more for SMEs.

Yeastar P-Series PBX System is a complete Unified Communications portfolio that reinvents how businesses connect. As a "PLUS" solution, it brings voice, video, messaging, call center, and more together as one, and lets you work everywhere and every way your business does.



Three Editions, Flexible Deployment







All-integrated for a Better Way of Work

- Connectivity Talk, meet, and chat effortlessly on a single server, from virtually any device you love.
- Simplicity Easy to use and manage with an intuitive web GUI driven by point-and-click configuration and role-based granular permission control.
- Productivity Smart users design like visual call handling, dynamic presence, PBX-native contacts, streamlined call center console, etc. to power productivity everywhere for every role.
- Interoperability 3rd-party communication resources including SIP trunks, IP phones, gateways, CRM and collaboration tools can work perfectly with P-Series PBX System.
- Opportunity Built with the latest technology and industry-grade components, Yeastar P-Series is highly integrated, adaptable, and evolutionary to power future digital workplace and is continuously evolving to push boundless communications for SMEs.

Linkus UC Clients

Stay Connected Anywhere Anytime

Available for Web Browsers, Android & iOS Mobile Phones, Windows OS, macOS.









Designed for Yeastar PBX systems, Linkus is a free unified communications client for web browsers, mobile phones, and computer desktops. It transforms your desktop and mobile phone into a fully-featured office extension, provides convenient call experience with click-to-call, and offers powerful collaboration features like presence, instant messaging, contacts management, CRM integration, etc.



Phone

Use your business phone number to make and receive calls anywhere, from virtually any devices. Advanced call options like call hold, transfer and conference are readily accessible at hands.

Contacts

Easily add, edit, search and manage your Company/Personal Contacts that sync across Linkus clients, IP Phone, and PBX. Benefit from caller ID match and reach your contacts easily anywhere.

Message

Click to start 1:1 or group chat with colleagues. Liven up conversations with emoji, pictures, and file sharing. Your messages are auto synced across clients and can be quickly retrieved with chat history.

Voice Files and Logs

Check your call history, missed calls, and listen to your recordings and voicemails with intuitive lists and clear timestamp. You can easily call back to your callers with the "call" icon on the interface.

Presence

See who is available, offline, away, on a call, in a break or trip, etc. immediately with colored presence indicators. It's also easy to custom your routing destinations for different presence status.

Chrome Extension

Linkus UC Clients also introduce a Google Chrome extension – Yeastar Linkus for Google – for you to miss no calls and enjoy one-click dialing to phone numbers that show on your web browser.

Linkus Web Client

Besides the Linkus Desktop and Mobile Client, Yeastar P-Series PBX System also supports Linkus Web Client that gives each user the ability to maintain all aspects of communications right from the browser. Beyond just a webbased softphone, it provides all you need in real time and supports robust call handling, video conferencing, operator panel, and call center functionalities to make every connection a snap for every role.



All Tools in One Place

- Web Audio/Video Call
- Video Conferencing
- Chat & File Sharing
- Presence
- Operator Panel
- Call Center Console
- Contacts & Phonebooks
- Voicemails & Recordings
- Call History
- Function Keys
- Preference Settings

One-Click Video Conferencing

Meet face-to-face with anyone in the world instantly and securely right on the web browser. With the integrated video conferencing feature, your remote team meetings and customer conferences can get started in seconds with full meeting controls and engaging collaboration features.

- ✓ Host and join securely via meeting link
- See and hear other participants in full HD
- ✓ Share the whole screen, applications, or browser tabs
- Chat in group with encrypted in-meeting messaging
- ✓ Meet everyone with the gallery or speaker views
- Full meeting controls: mute/unmute, ad-hoc invite/removal, camera control, and more.

• Easier Call Management for Receptionist

With the Operator Panel, your receptionist gets a holistic view and complete control of your company call activities. The dynamic Operator Panel allows you to access simultaneously the real-time caller info, employee availability, company-wide Ring Group/Queue/Parking status, and advanced call control functions such as drag-and-drop call routing, transfer, call park, etc. in a single interface.

Call Center

Deliver exceptional customer services with maximized agent efficiency

Yeastar P-Series PBX System provides an economical call center solution that includes all the essential features—ACD queuing and distribution, IVR, visual call management, call recording & monitoring, real-time wallboards, reports, and more—to power customer service sophistication, operational efficiency, and help SMEs impress their customers, empower their agents, and elevate their business.



- Switchboard-type Queue Panel with all the effective tools in one web-based interface.
- Customizable Wallboard to monitor up to 16 key performance metrics in real time.

- Advanced SLA function for you to define and auto-monitor call center service level.
- Real-time & historical reports for targeted analysis based on agent, queue, timeframe, etc.

Remote Access Service

Set your team up for anywhere-anytime productivity instantly, securely

Remote Access Service is a turnkey remote working solution developed specially for Yeastar P-Series PBX Appliance Edition and Software Edition. It provides an easy-to-access domain name, safeguards PBX remote web access, and allows the remote workforce to enjoy a consistent in-office unified communications experience with Linkus UC Clients anywhere on any device.



Yeastar-supplied domain name for you to customize the PBX URL.



Remote and secure web access to P-Series administrator/user portal.



One-click remote connection for your Linkus Web/Mobile/Desktop Clients.



Consistent in-office experience with all extension and UC features at fingertips.



Eliminated risky port forwarding, complex network and server configurations.

Proven Interoperability and Seamless Integration

Yeastar PBX system works perfectly with your office infrastructure and IT services, whether it's IP phones, SIP trunks or your CRM. Aiming to provide effortless integration and interoperability, Yeastar PBX system adopts open approaches to help you tap into the VoIP ecosystem and take advantage of the fully integrated system and uninterrupted business communications.

IP Phone Provisioning

Provision IP phones in bulk, including all user information, local phone book, firmware, and so on.



Gigaset



snom



SIP Trunk Interoperability

Provide pre-configured templates to simplify trunk configuration while ensuring perfect interoperability.







easybell







CRM Integration

CRM-friendly and support integration with popular CRM solutions to make every call more productive.















Extend Functionality with APIs

Utilize the rich APIs to integrate your phone system with third-party applications or software to fulfill your business needs. The possibilities are immense: intelligent call process and call control, custom voice services, statistics retrieval, event notification synchronization, and more.



Microsoft Teams Integration

Yeastar PBX systems can fully integrate with Microsoft Teams to enable enterprise voice to Teams users. The integration helps Teams users to work as regular PBX extensions and enjoy a full set of advanced calling capacities such as IVR, Call Forwarding, Conferencing, etc.



Hotel PMS Integration

Yeastar PBX systems are built with the openness to integrate Hotel PMS or PMS middleware and can be optimized for better internal, guestto-front-desk communications, with additional integration features such as wakeup call scheduling, do not disturb, easy checkout, etc.

P-Series PBX System Feature Plans

Choose the best solution for your business. Three simple feature plans, three deployment modes, one powerful communications system.

	Basic Plan	Enterprise Plan	Ultimate Plan
Deployment Mode	Appliance	Appliance, Software, Cloud	Appliance, Software, Cloud
Business Features	©	•	•
Telephony Features	O	O	•
Administration & Security	©	•	❖
Unified Communications	O	•	©
Call Center		⊘	•
Remote Access Service*		O	©
Instant Messaging		O	©
Phonebooks		•	©
CRM Integration		•	©
Video Conferencing			•
Web Video Call			©

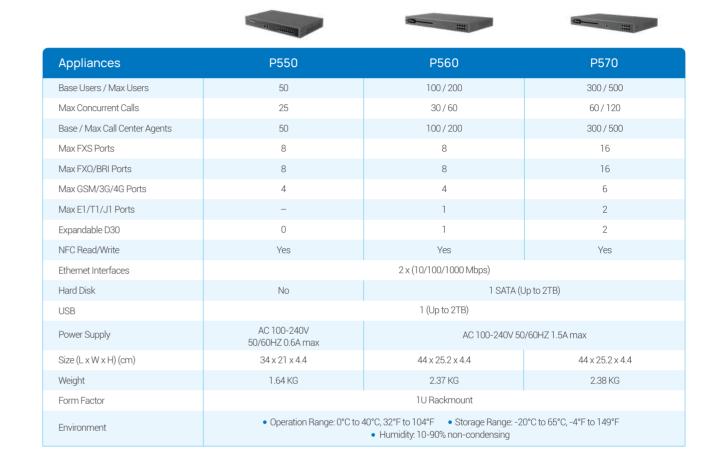
^{*} For P-Series Appliance Edition and Software Edition only. The cloud edition is inherently remote working friendly.

O Features Included in All Feature Plans

Business Features	Telephony Features	Administration & Security	Unified Communications	
BLF Support	Auto CLIP	Auto Provisioning	Audio Conferencing	
Business Hours & Holidays	Call Forwarding	AMI (Asterisk Manager Interface)	Manager Interface) Contacts	
Call Allow/Block List	Call Monitoring	API	CTI	
Call Accounting	Call Parking	Backup and Restore	Linkus UC Clients	
Custom Prompts	Call Pickup	Built-in SMTP Server	Linkus for Google Chrome Extension	
Distinctive Ringtone	Call Routing	Bulk Import & Export	Presence	
DNIS	Call Recording	Extension Group	Pop-up URL	
Emergency Number	Call Transfer	Event Logs & Notifications	Select & Dial with Hotkey	
Emergency Notifications	Call Waiting	Graphical Dashboard	Voicemail Transcription	
Fax to Email	Caller ID	Granular User Role	Voicemail & Recording List	
Group Voicemail	CID-based & DID-based Call Routing	Operation Logs	Microsoft Teams Integration	
Mobility Extension	Conference Rooms	Outbound Call Frequency Restriction	Operator Panel	
Music on Hold	CDR & Basic Reports	PBX Hot Standby (Appliance &	Unliminted Users	
MOH Playlist	Dial by Name	Software Edition)	Dispatch Active Calls	
Personal Voicemail Greeting	DID (Direct Inward Dialing)	Remote Management	(Redirect, Transfer, Hang up,	
PIN List	DOD (Direct Outward Dialing)	Network Drive	Record, Park, Monitor)	
Remote Extensions	DND (Do Not Disturb)	Troubleshooting	 Monitor Call Status 	
Speed Dial	IVR	Security	(Inbound, Outbound, Extension,	
T.38 Fax	Paging & Intercom	Auto & Static Defense	Parked Calls, Ring Group, Queue)	
Voicemail	Queue	• SRTP & TLS	Presence Control	
Voicemail to email	Queue Callback	IP Blocklist		
WebRTC Audio Call	Ring Group	Password Policy Enforcement		

P-Series Appliance Edition

General Specifications



O Innovative Modular Design



Telephony Module

- S2: 2 FXS Ports
- 02: 2 FXO Ports
- B2: 2 NT/TE BRI Ports
- SO: 1 FXO and 1 FXS Port
- GSM/3G/4G: 1 GSM/WCDMA/3G/4G Channel

Expansion Board

- EX08: 4 Module Slots and 8 Interfaces on the Panel
- EX30: 1 Onboard E1/T1/PRI Interface

Expand System Capacity

• D30 DSP: Add 100 Extensions & 30 Concurrent Calls



Available to deploy as an "on-premise" solution on your own hardware server, or as a "virtual" IP PBX using your preferred virtual infrastructure – public cloud services or local data center, Yeastar P-Series Software Edition comes fully-packaged and is ready to run on any VMware or Microsoft HyperV compatible virtual machines.

Operating System	Ubuntu 20.04 LTS		
Feature Plans	Enterprise Plan/Ultimate Plan		
Virtual Platforms	vmware Microsoft		



Full unified communications plus Linkus web/mobile/desktop clients for every users to get more done with less efforts.



Quickly scale users with flexible license options; rest assured with rock solid performance.



Near-instant, quick-start installation wizard to get your PBX set up in just a few minutes. Easy for even a novice.



Embeded in your security concept . The integration in your server management is in your hands. You choose where to reside the system and have complete control.

P-Series Cloud Edition

Evolve at your pace with a new way to the UCaaS market

Robust, flexible, and built to set your business up for success, Yeastar P-Series Cloud Edition makes best-in-class unified communications and collaboration within reach of small businesses. Delivered on carrier-grade infrastructure redundant across globally dispersed data centers, the solution is highly reliable, adaptable to your unique business needs and provides everything beyond.

O Stay on the Cutting Edge

- ✓ Industry-leading, integrated UC & C
- ✓ Zero upfront costs
- ✓ Not IT headache, start in minutes
- ✓ Built-in business continuity
- ✓ Unlimited user scalability
- ✓ Ongoing feature & system updates
- A whole lot more for a whole lot less.



Best-of-breed Turnkey Hosting

Reselling UCaaS can just get simpler. Built for MSPs, VARs, and service providers alike, Yeastar P-Series Trunkey Hosting solution includes complete UC & C suite and offers a provider tool that puts hosted PBX service delivery and management on autopilot. With minimal investment and technical experise, you can delight your customers with best-of-breed UCaaS and create a sustainable revenue stream.

- Low Upfront Costs
- ✓ Short Time-to-market
- ✓ Rapid Return of investment
- ✓ No Infrastructure to Maintain
- ✓ Do Business the Way You Like
- ✓ Grow On-demand

In the OpEx model, there is no need for you to prepare the server. You can access our hosting platform without any setup time, create PBX instances in clicks, and start to sell right away. Yeastar will take care of all the upkeep and maintenance to ensure you a peace of mind.

It's your decision on how to bundle, package and monetize your hosted PBX services. You have the flexibility to bring your own SIP trunks and devices, and can grow the business at any time with virtually unlimited extensions and instances.

Yeastar Central Management

One-stop Platform for Yeastar Service Delivery and Device Central Management

Built for MSP, VAR, and other service providers,
Yeastar Central Management (YCM) is a
centralized platform to simplify service delivery
and on-premises devices management.
It enables opportunities to quickly
launch subscriber-based, as-a-service
UC offerings and create a sustainable
revenue stream. On the other hand,
you can monitor, provision, and
manage a series of Yeastar devices
easily and securely from anywhere.

Robust UCaaS Service Hosting and Delivery

YCM's UCaaS service delivery infrastructure is built upon global resiliency and supports multi-instance deployments. Capable of delivering premium class hosted PBX services, it takes only seconds for you to create a new PBX instance for customers. And the number of users and concurrent calls can be scaled up and down with just a few clicks.

PBX Instance List

Monitor status, expiration date, feature plans, and all commmerial info of your instances.

Manage client info centrally and bind clients with instances for easier sales management.

Customer List

Optimum Resiliency

Highest standard of active/active High Availability, load-balancing, real-time instance-level mirroring and failover, and more for reliable uptime.

Tasks & Maintenance

Perform PBX upgrade & restore in clicks and schedule periodic tasks for batch PBX backup.

Multi-layer Security

SBC, IP Blocklist, Fail2ban, Limited Country Access, Dynamic Defense, Statistic Defense, and more.

Adaptable Capacity

Scale up/down your hosting capacity on demand. Whether serving tens, hundreds, or thousands of customers, you get a best-fit plan.

O Central Device Remote Management & Control

Besides the market-ready UCaaS service delivery infrastructure, YCM also includes a single pane of glass for easy management and configuration of your customer-premises Yeastar PBX systems and gateways. By unifying real-time device monitoring, alarm notifications, remote access and more, you are given the power to quickly and securely take control without having to travel to the equipment.



- * Supported Products
- P-Series PBX System (Appliance, Software)
- ✓ S-Series VoIP PBX

- ✓ Yeastar Cloud PBX
- ✓ TA 1610/1600/2400/3200 VoIP Gateway

Easy and Secure Remote Management

Leveraging single-click remote access, you get to configure the customer's devices regardless of your location while your customers get Level 2 technical support. All remote connections are HTTPS secured. Moreover, every command is double checked by device connection authentication and role-based access control. You can review comprehensive logs and have total traceability.

Real-time Monitoring and Notification

An all-in-one dashboard presents you with a real-time eagle-eye overview of all your customer-premises devices from a central point, including device status, alarm trends, pending tasks, etc. Better yet, you can also get immediate alerts on critical system issues before your customers do, and react to them right away.

Monetize Your Support Services

Central device remote management not only brings efficiency, but also enables you to create a recurring revenue stream by monetizing support services. Excellent technical support always bears great significance in continued revenue. The ability to proactive monitoring and reaction contributes to a more efficient, successful and profitable solution.

S-Series VolP PBX

Entry Level On-premises Business Phone System for SMEs

Right out of the box with rock-solid hardware & software, optimal UC features, and refined user interface, S-Series VoIP PBX delivers seamless business communications, in a secure and extremely flexible manner.

- Customizable telephony interfaces and scalable users, thanks to the unique modular design
- ✓ Full business phone system features plus Linkus UC Clients
- Easy to use and manage

- ✓ High levels of compatibility with 3rd-party CRM, Hotel PMS, etc.
- ✓ Plug & Play with IP Phones, Gateways & SIP Trunks
- Remote Management

Linkus Cloud Service (LCS)





Enjoy hassle free remote working in minutes. Built for S-Series VoIP PBX, Linkus Cloud Service clears all obstacles for remote communications. It avoids the necessity of port forwarding, minimize server configurations, stop NAT issues, and allows users to make business calls, text, and share files via Linkus UC Clients, easily and securely irrespective of locations.

Specifications











Model	S412	S20	S50	S100	S300
Users	20	20	50	100 (up to 200)	300 (up to 500)
Max Concurrent Calls	8	10	25	30 (up to 60)	60 (up to 120)
Max FXS Ports	12	4	8	16	24
Max FXO/BRI Ports	4	4	8	16	24
Max GSM/3G/4G Ports	2	1	4	6	6
Max E1/T1/J1 Ports	_	_	_	2	3
LAN	1 (10/100 Mbps)		1 (10/100/1000 Mbps)		
WAN	-		1 (10/100/1000 Mbps)		
Power	DC 12V 3.33A	DC 12V 1A	AC 100-240V 50/60Hz 0.6A max	AC 100-240 1.5A	OV 50/60Hz max
Size (L x W x H) (mm)	290 x 180 x 33	160 x 160 x 30	340 x 210 x 44	440 x 252 x 44	440 x 252 x 44
Weight	0.68 kg	0.3 kg	1.48 kg	2.5 kg	2.6 kg

Yeastar 5G CPE

Unleash the Full Speed of 5G

Yeastar 5G CPE is a 5G connection hub that converts 5G signals into wired Ethernet or Wi-Fi. Running with a switch or router, it connects businesses with ultrafast networks. High signal quality, wide coverage, and up to 2.5 Gbps download speed empower Yeastar 5G CPE to deliver Gigabit speeds effectively. It also makes it convenient for businesses to reap the benefits of 5G and apply it in various scenarios.



Specifications

Processor	Qualcomm Quad-core CPU, 716.8 MHz , ARM Cortex-A7 8 GB Flash Memory, 512 MB DDR3 RAM
Cellular	Applicable Network: 5G / 4G LTE Network Mode: NSA/SA 8 Built-in Antennas, 4x4 MIMO 5G cellular
Interface	• Ethernet: 2×10/100/1000 Mbps • SIM Card Slot: 1 (2FF)
Wi-Fi	 Frequency Band: 2.4 GHz & 5 GHz WEP/WPA/WPA2 Authentication WEP/TKIP/AES Encryption WEP/TKIP/AES Encryption Wery TKIP/AES Encryption

Yeastar VoIP Gateways



TA S-Series Analog VolP Gateway

Offer 4/8/16/24/32 FXS ports or 4/8/16 FXO ports to connect analog phones, telephone lines, fax machines, etc. to IP networks, preserving existing legacy infrastructure.



TE Series PRI VolP Gateway

Offer single or dual E1/T1/J1 ports (support up to 60 simultaneous VoIP to ISDN calls) to bring ISDN telephony to VoIP-only phone system and provide dial tone.



TG Series VolP GSM Gateway

Offer 1 to 16 GSM/3G WCDMA/4G LTE channels to line up PBX with celluar trunks, providing fallback or alternative solution for areas with limited landlines or SIP.



TB Series BRI VolP Gateway

Offer 2 or 4 BRI ports to integrate ISDN BRI lines into VoIP systems or enable IP PBX to be connected to the public ISDN network.

Yeastar Workplace

Workplace Scheduling Solution for the New Modern Workplace

Designed to take the stress away from workplace management, Yeastar Workplace incorporates a cloud-based platform, touch screen room displays, and smart sensors to deliver an interactive workspace scheduling solution for modern offices and the future of work. Ultimately, it will evolve into an all-inclusive system supporting integrated management of meeting rooms, desks and visitors.



All-in-one Meeting Room Booking System

As a part of the complete Workplace solution, Yeastar's meeting room booking system enables users to schedule room resources effortlessly, save time on administrative work, and make the most of meeting spaces.

People, Space, Facilities and Schedules in One Place

Keep everything in one view. The online booking gird shows room facilities, reservations, and people in one place. You can filter a best-fit room by their locations, capacities and amenities, and grab a booking with the ease of simple clicks on interactive timeline, even on the go.

3rd-party calendar integrations with Outlook (Microsoft 365) and Google Workspace are also supported to keep your scheduling easier and everything in sync.

- ✓ Easy ad-hoc and recurring booking
- ✓ One-click booking extension
- ✓ Auto email reminders on schedule changes
- ✓ Holistic admin portal for advanced resources management
- ✓ Google and Microsoft 365 Single Sign-on



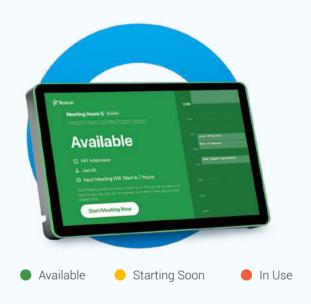


Eliminated No-Shows, Better Resources Ultilization

Get rid of ghost reservations. You can set a time for when the meeting should be cancelled if not checked in. Plus, with smart sensors to collect and monitor room occupancy and people counting data in real time, booked yet abandoned and early-ended meetings will be automatically freed up to make the most out of your space and time.

- ✓ Auto detect and release no-show rooms
- ✓ Customize timescale for "Not Checked-in" booking cancellation
- ✓ Better insights with the help of room Occupancy Sensor or People Counting Sensor





Solid Meeting Room Display, **Easy On-spot Management**

With touch-screen displays mounted outside meeting rooms, you can instantly tell whether a room is available by tri-colored LED lights even from a distance. In case of an impromptu team huddle, just tap the screen to book, check in or end a meeting. The upcoming room schedule and available timeslots are all clearly displayed on the screen.

In-depth Analytics, Actionable Insights

Understand your space ulitization and make data-driven decisions about the number, capacity, and layout of meeting rooms. The anaytics dashboard systematically aggregates your meeting data in real-time and translates them to easy insights, so you can quickly spot the bottlenecks, balance resources, and plan for the future.

- ✓ Room Utilization Rate
- ✓ Peak Occupancy
- ✓ Recaptured Hours
- ✓ Booking Behavior
- ✓ Meeting Density
- ✓ No-shows User Ranking



Digital Value, Delivered



Open

Integrated

Future-proof

Open up all the benefits of a digital connected future

Work in the Office

- Peerless Unified Communications & Collaborations phone, video, messaging, presence, call center, and more all in one platform
- Optimum workplace scheduling backed by fluid meeting room booking and in-depth analytics
- Seamless cross-system integration: PBX, phone terminals, CRM, hotel PMS, collaboration tools, etc.

Multiple Offices

- Trouble-free multibranch implementation
- Convenient and secure inter-office communications
- Global presence with unified corporate number
- Shared local resources

Remote Working

- Meet dynamic workforce's need with anywhere-anytime connectivity and device flexibility
- Never miss a call with one number reach
- Solid remote services for securer system management and usage everywhere.

Seamless Communications & Collaboration

- Easily call, chat, meet, or conference with customers and colleagues through integrated Yeastar PBX system, whether in the cloud or on-premises
- Connect and collaborate across devices and platfroms



Yeastar Central Management

- Centrally monitor and manage Yeastar PBXs & Gateways
- Easy hosted PBX services delivery





Always-on Connectivity

Consistent in-office experience with Linkus UC Clients anywhere on any devices



Productive Call Center





Agile Meeting Room Booking System

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