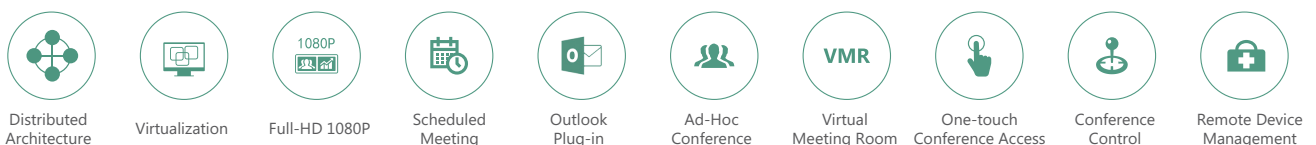
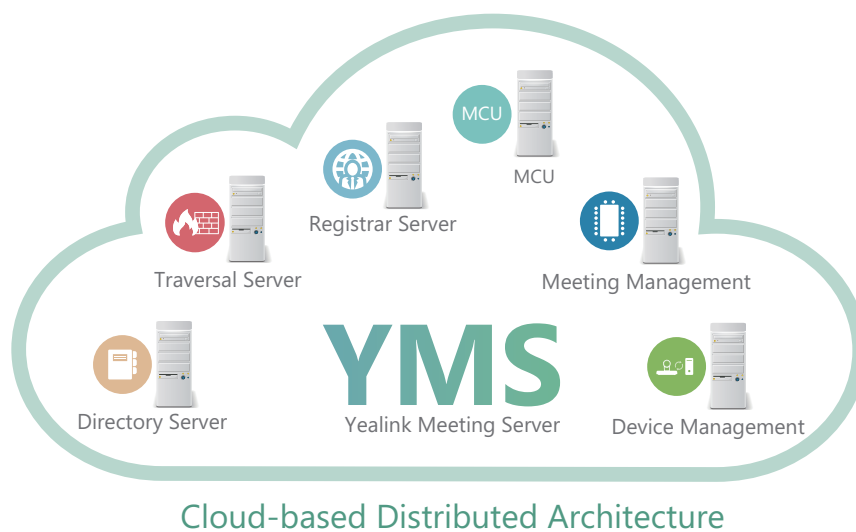


## Yealink Meeting Server

Yealink Meeting Server is a distributed cloud-based video conferencing infrastructure that brings MCU, registrar server, traversal server, directory server, meeting and device management server together. To meet HD video conferencing collaboration, the solution enables access for various devices, including room systems, video phones, mobile apps, PC software. Yealink Meeting Server supports 1080P30 multiple concurrent and multiparty conferences. A variety of conference modes and deeply integrated with Yealink VC devices make it simpler to hold video conference, such as conference reminder and one-touch conference access. Yealink Meeting Server provides a user experience that is simple, efficient and reduce the communication cost.



### Key Features

- Cloud-based distributed architecture
- Supports virtualization deployment: VMware
- All-in-one, brings MCU, registrar, directory, traversal server, meeting and device management server together
- Continuous Presence enables viewing flexibility by offering multiple viewing options and layouts for video conferencing
- Supports Virtual Meeting Room (VMR)
- ICE/TURN/STUN/NAT, supports deployment across the network
- Supports scheduling meeting room and video conference through Outlook or Web
- Supports multiple conference modes: P2P, scheduled, Ad-hoc conference and training mode
- TLS/SRTP/HTTPS and dynamic password ensures the security of conferences
- Deeply integrated with Yealink VC devices, support conference reminder and one-touch conference access
- Supports remote device management, updating device and exporting device log remotely

## Specifications

### System Services Modules

- MCU
- Registrar Server
- Traversal Server
- Meeting Management Server
- Device Management Server
- Enterprise Directory Server

### Audio and Video Features

- Dual 1080P30: video + content sharing
- Video resolution: 1080P, 720P, 360P, 4CIF, CIF
- Video codec: H.264 High Profile, H.264, H.263
- Audio codec: G.722.1C, G.722.1, G.722, G.711(μ/A)
- Forward Error Correction (FEC), anti 30% video packet loss
- Bandwidth dynamic adaptive adjustment

### MCU Features

- Continuous Presence
- Mixed bandwidth, resolution and frame rate
- Flexible layouts: Equal NxN (N=2, 3, 4, 5, 6, 7), onePlusN (N=0, 4, 7, 9), Overlay, Selected Speaker
- Equal and onePlusN layouts dynamically scale as more participants join
- Voice active speaker
- Configurable video carousel
- Unlimited concurrent Virtual Meeting Rooms
- Dynamic conference ID and password without conflict
- Permanent Virtual Meeting Room
- Interactive Voice Response (IVR) service
- Cascading Video Conference

### Registrar and Traversal Features

- Up to 10,000 accounts and batch creation
- ICE/TURN/STUN/NAT
- P2P conferencing without bandwidth and port resources consumption
- Enterprise directory database synchronization

### Meeting Management Features

- Integration of OA to support scheduling meeting room
- Meeting room bound with video conferencing device
- Schedules video conference and meeting room together through Web or Outlook
- Automatic synchronization of scheduled conference to Yealink video devices
- Conference reminder and one-touch conference access
- Automatic invited to conference
- Fast creates instant conference (Meet Now) and invites contacts to join in
- Training mode conference and lecturer view

### Conference Control Features

- Invite/remove participants ;
- Lock/unlock and end conference
- Mute/unmute individual or all participants
- Apply for speaking in training mode
- Change layout and participants' role
- Invite H.323/SIP device

### System Management Features

- Friendly Web UI and setup wizard
- System status monitoring
- Email notification and configurable SMTP mailbox
- SNTP or manual setup time and daylight saving time
- License management
- Statistics of conferences and concurrent ports
- SIP Trunk
- Global call settings
- System upgrade, backup/restore, reboot/factory reset and system log
- Device firmware automatic upgrades and device log remote exported

### Network and Security Features

- H.323/SIP
- Dual stream protocol: H.239/BFCP (SIP)
- TCP/IP (IPv4), static IP
- SRTP/TLS, AES (128) encryption
- HTTP/HTTPS web server
- SSH remote secure access

## About Yealink

Yealink (Stock Code: 300628) is a global leading unified communication (UC) terminal solution provider that primarily offers video conferencing systems and voice communication solutions. Founded in 2001, Yealink leverages its independent research and development and innovation to pursue its core mission: "Easy collaboration, high productivity." The company's high-quality UC terminal solutions enhance the work efficiency and competitive advantages of its customers in over 100 countries. Yealink is the world's second-largest SIP phone provider and is number one in the China market.

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## Technical Support

Visit Yealink WIKI (<http://support.yealink.com/>) for firmware downloads, product documents, FAQ, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (<https://ticket.yealink.com>) to submit all your technical issues.



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