

Instant and secure video conference with anyone by just opening a browser.



Browser-based video conferencing from any screen

Unique features only from Hype include transcription, polling, multi-camera support, and real-time dial out. Available in desktop and on-premise versions.



Interactive tools include digital whiteboard, screen sharing, recording, file exchange, instant messaging.



Unlimited and secure multi-party calls with up to 50 participants.

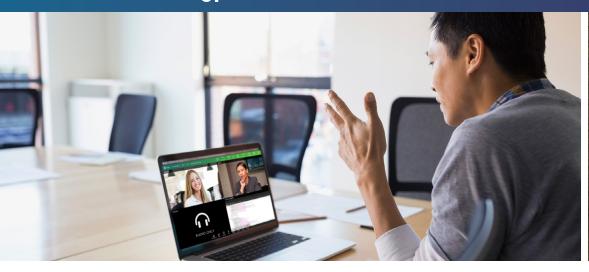


Easy dial out to phone and SIP participants from the meeting room.

On-demand, free Screen Skills Guru support and training via audio, video, chat, email, or phone.



OneScreen Hype v2





Meeting and Work Session Func	tionality			
Description	Web Browser	iOS	Android	Desktop App
Unlimited multi-party calls	Up to 50 total participants using OneScreen Hype, Google Chrome, SIP & PSTN	Up to 50 total participants using OneScreen Hype, Google Chrome, SIP & PSTN	Up to 50 total participants using OneScreen Hype, Google Chrome, SIP & PSTN	Up to 50 total participants using OneScreen Hype, Google Chrome, SIP & PSTN
Muli-party simultaneous desktop & application sharing	Yes	Only viewing ability	Only viewing ability	Yes
Allow remote control of screen	Ability to take control	Ability to take control	Ability to take control	Ability to pass & take control
Presence-based interface	Yes	Yes	Yes	Yes
Dial out and dial in capability	SIP, PSTN & Hype Contacts	SIP, PSTN & Hype Contacts	SIP, PSTN & Hype Contacts	SIP, PSTN & Hype Contacts
Whiteboard capability	Yes	-	-	Yes
Meeting scheduler	Yes	Yes	Yes	Yes
Cloud-based meeting recorder	Yes	-	-	Yes
Local meeting recorder	-	-	-	Yes
Speech recognition & transcription	Yes	-	-	Yes
Instant messaging	Yes	Yes	Yes	Yes
File exchange	Send & Receive	Receive only	Receive only	Send & Receive
Polling	Yes	Yes	Yes	Yes
Dedicated meeting room	Yes	Yes	Yes	Yes
Group chat	Yes	Yes	Yes	Yes
Screen Skills Guru tech support	Yes	Yes	Yes	Yes
Import phone contacts	-	Yes	Yes	-
Interoperability				
Call contacts on other video platforms	Browser, SIP & PSTN	Browser, SIP & PSTN	Browser, SIP & PSTN	Browser, SIP & PSTN
Supported platforms	Google Chrome (on Windows, Chromebook, Mac, Linux)	iOS 8 & above	Android 4.2 & above	Windwos 7 and above, Mac 10.10 and above
Single sign on (Active directory supported in on-premise version)	Microsoft Azure & Facebook)	Microsoft Azure & Facebook	Microsoft Azure & Facebook	Facebook
\ (*)				
Video				
	1080p	640p	640p	1080p
	1080p 30 fps	640p 30 fps	640p 30 fps	1080p 30 fps
Maximum frame rate Simultaneously transmit video from	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<u>`</u>	<u> </u>
Maximum frame rate Simultaneously transmit video from multiple cameras	30 fps	· · · · · · · · · · · · · · · · · · ·	<u>`</u>	30 fps
Simultaneously transmit video from multiple cameras	30 fps Yes	30 fps	30 fps -	30 fps Yes
Maximum frame rate Simultaneously transmit video from multiple cameras Supported video codecs Audio	30 fps Yes	30 fps	30 fps -	30 fps Yes
Maximum frame rate Simultaneously transmit video from multiple cameras Supported video codecs Audio Strong built-in echo cancellation	30 fps Yes VP8, H264	30 fps - VP8, H264	30 fps - VP8, H264	30 fps Yes VP8, H264
Maximum frame rate Simultaneously transmit video from multiple cameras Supported video codecs Audio Strong built-in echo cancellation Supported platforms	30 fps Yes VP8, H264 32kbps - 80kbps	30 fps - VP8, H264 32kbps - 80kbps	30 fps - VP8, H264 32kbps - 80kbps	30 fps Yes VP8, H264 32kbps - 80kbps
Maximum frame rate Simultaneously transmit video from multiple cameras Supported video codecs Audio Strong built-in echo cancellation Supported platforms Security and Encryption	30 fps Yes VP8, H264 32kbps - 80kbps	30 fps - VP8, H264 32kbps - 80kbps	30 fps - VP8, H264 32kbps - 80kbps	30 fps Yes VP8, H264 32kbps - 80kbps
Maximum frame rate Simultaneously transmit video from multiple cameras Supported video codecs Audio Strong built-in echo cancellation Supported platforms Security and Encryption Encryption	30 fps Yes VP8, H264 32kbps - 80kbps OPUS, G711	30 fps - VP8, H264 32kbps - 80kbps OPUS, G711	30 fps - VP8, H264 32kbps - 80kbps OPUS, G711	30 fps Yes VP8, H264 32kbps - 80kbps OPUS, G711
Maximum frame rate Simultaneously transmit video from multiple cameras Supported video codecs Audio Strong built-in echo cancellation Supported platforms Security and Encryption	30 fps Yes VP8, H264 32kbps - 80kbps OPUS, G711	30 fps - VP8, H264 32kbps - 80kbps OPUS, G711 AES 128 & AES 256 bit	30 fps - VP8, H264 32kbps - 80kbps OPUS, G711 AES 128 & AES 256 bit	30 fps Yes VP8, H264 32kbps - 80kbps OPUS, G711 AES 128 & AES 256 bit

Specifications are subject to change at any time without notice.

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