

I en Teams tid – Det næste kapitel

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Hvem vi er, og hvad du skal høre om

@ AV CENTER
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@ Microsoft
Steven Christensen & Nikolaj Laursen

@ Samsung
Ronnie Larsen

@ Poly
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- Indflyvning til Teams møder og Møderum
- Hvordan gør Microsoft det?
- Teams' næste kapitel – Alle nyhederne du skal kende
- Eksempler på Teams Møderum af AV CENTER
- Værd at vide om sikkerhed og administration af Teams møderum

AV·CENTER



Salg



Installation



Service



Undervisning



Udlejning



Cinema



Markedsledende



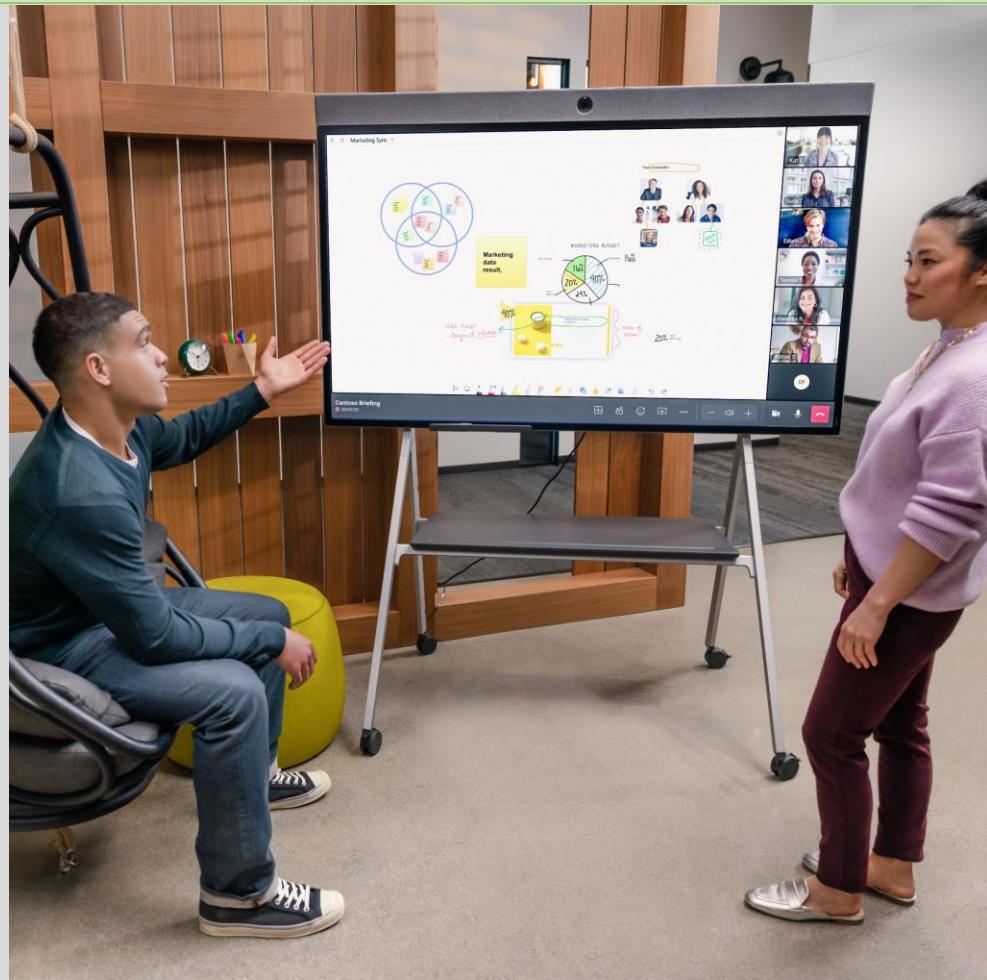
+25 års erfaring



+200 medarbejdere



Introduktion



Nøglen til smartere møder er at fokusere **alles** opmærksomhed



Før

- Chat med deltagere
- Samarbejd på dokumenter og præsentationer
- Forbered en agenda, noter eller et Whiteboard

Under

- Co-author Office dokumenter i realtid og samarbejd med fx 'digital ink'
- Deltag i chatten, følg med i transskriptionen (hvis tilgængelig)
- Skift layout og se andre deltagere på en ny måde
- Deltag hvor-som-helst fra, som om du var i rummet

Efter

- Gennemse mødenoter, og arbejd videre på beskrevne opgaver og follow-ups
- Spar tid og kom tilbage i loopet ved at gennemse mødets noter, chat, filer eller optagelsen hvis du missede mødet
- Fortsæt chatten og samarbejd med filer og Whiteboard

Teams møderumsoplevelsen



Dedikeret Microsoft Teams møde app



Udnyt eksisterende AV udstyr



Skalerbar til alle størrelser og behov



One Touch Join



Del nemt indhold på skærmen



Centralt touchpanel



Microsoft Teams Rooms

Teams Rooms on Android



 poly



logitech



Yealink



Teams Rooms on Windows



 CRESTRON.



logitech



Yealink



Teams Rooms on Windows

 Jabra GN



Lenovo



 poly 



Surface Hub

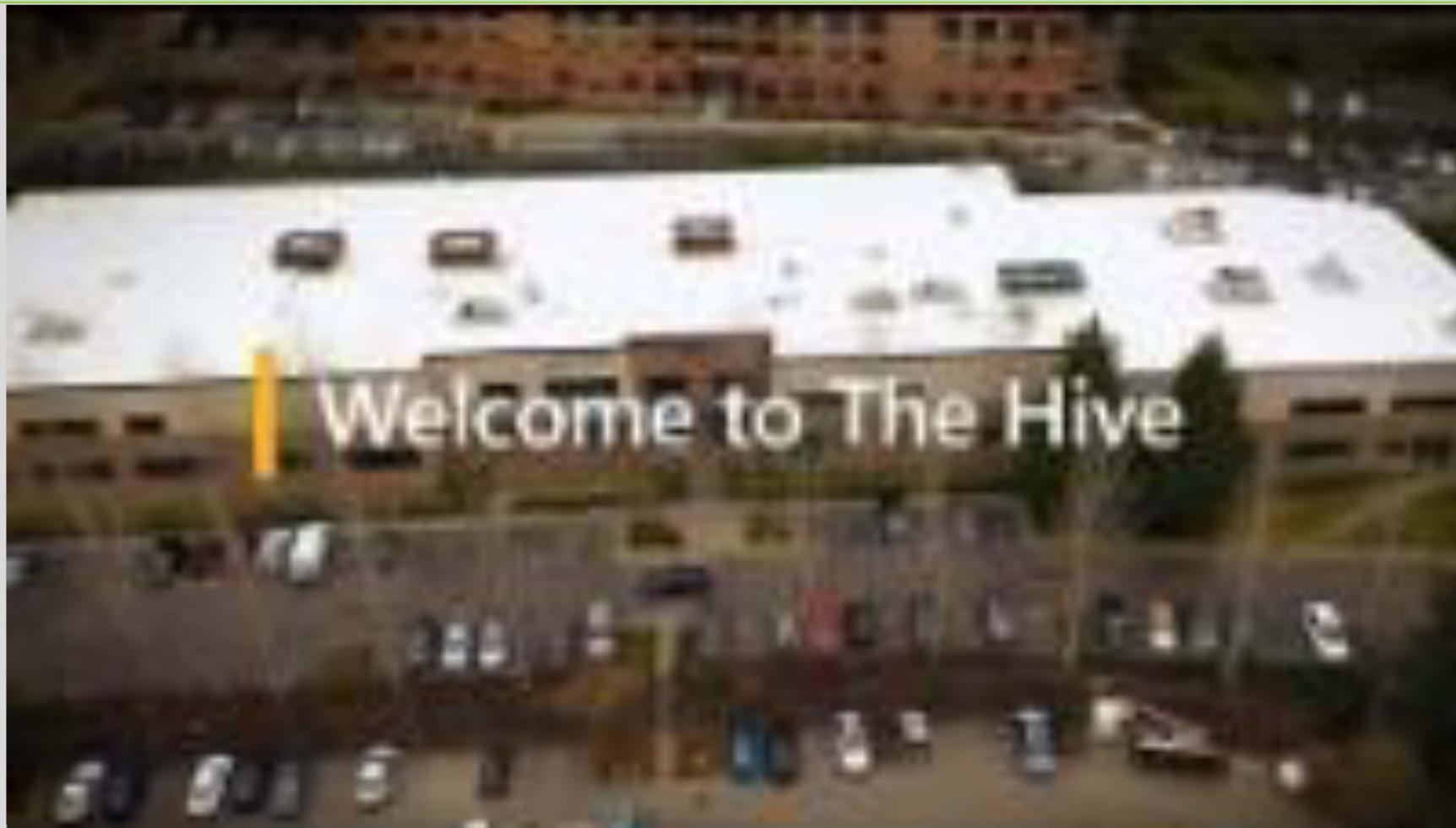


 Microsoft Surface Hub



Hvordan gør de hos Microsoft



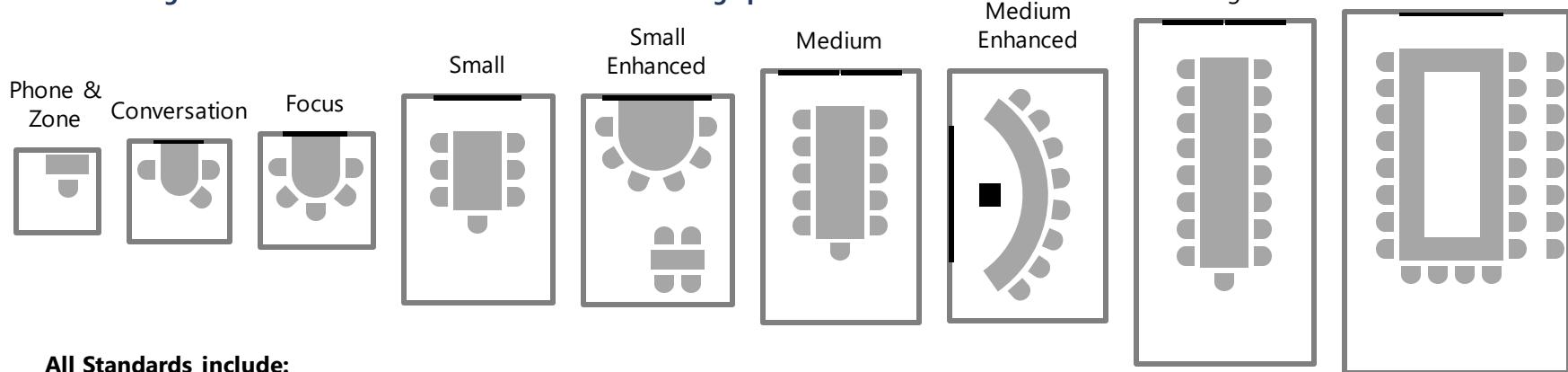




Examples of Microsoft's Newest Hybrid Meeting Rooms

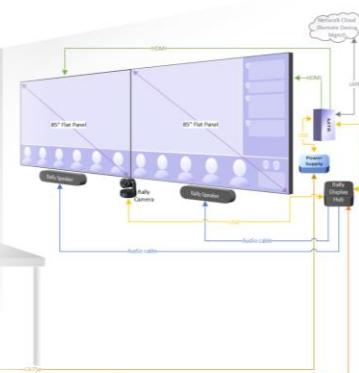


Microsoft Digital owns internal AV Standards for the following spaces



All Standards include:

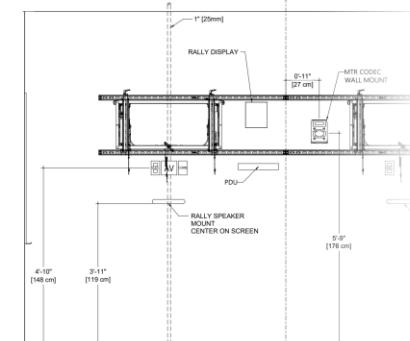
Device Specifications & Configuration



Bill of Materials

W: Medium Dual Monitor Logitech Tap v 3.0.0		Representative Rev
Line-item Count:	19	Material ROM Cost: NA USD 13,790.68
[01] DISPLAY		
2 EACH MONITOR SAMSUNG QMBSR QMBSR	USD 8,564.64	
Application: Primary Displays		
[04] DEVICE		
1 EACH COMPUTER LENOVO THINKSMART CORE 11RX500000 BLACK	USD 1,110.71	
1 EACH CAMERA SPEAKER MICROPHONE LOGITECH RALLY PLUS 960-009225	USD 1,748.08	
1 EACH TOUCH PANEL CONTROLLER LOGITECH LOGITECH TAP WITH CAT5E KIT 939-001950	USD 672.60	
1 EACH MIC POD HUB LOGITECH RALLY MIC POD HUB 939-001647	USD 168.15	
Application: Install as per installation guide		
Application: Connect mics and mount under table		
[05] CABLE		
1 EACH 14AWG COMINGCODE CPC312-020006 MB06-AV7E-06	USD 5.16	
Application: Connect mics and mount under table		

Install Instructions & Architectural Plans



Devices are considered and selected for AV Standards at two tiers:

1. Program Level

- Fit to Teams feature requirements
- User experience & consistency
- Performance
- Serviceability
- Reliability
- Future-proofing

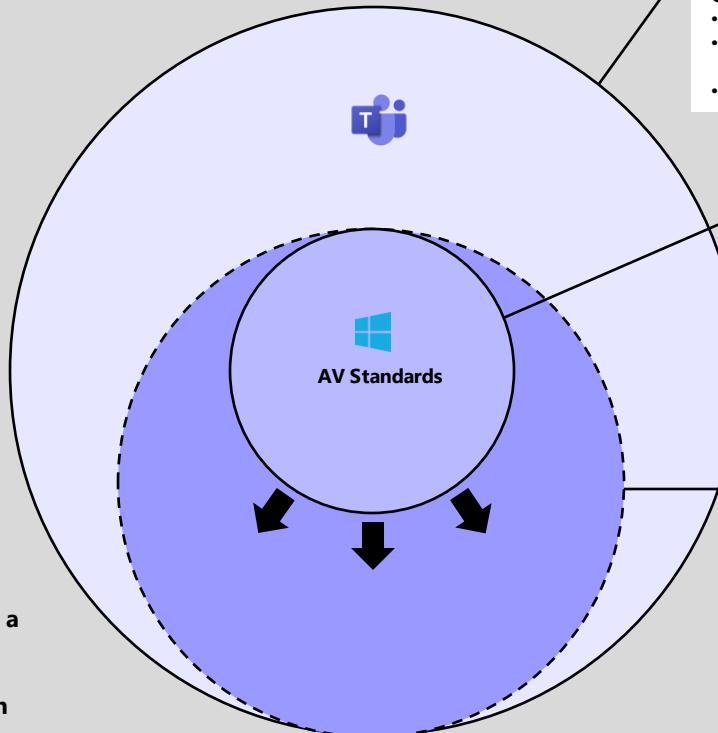
2. Project Level

- Lead time & availability at scale (OEM & Partner supply chain)
- Total cost of purchase, deployment, and ownership (considers infrastructure costs)
- Field feedback

We evaluate objectively - not based on preferential partners or suppliers

New device submittals and evaluations are on a semi-annual basis

Existing Standards are subject to re-evaluation



Our Partner-supplied ecosystem

- Available directly through the Team Device Store
- Some are bundled as room kits and may be supplied with integration support
- Includes personal devices

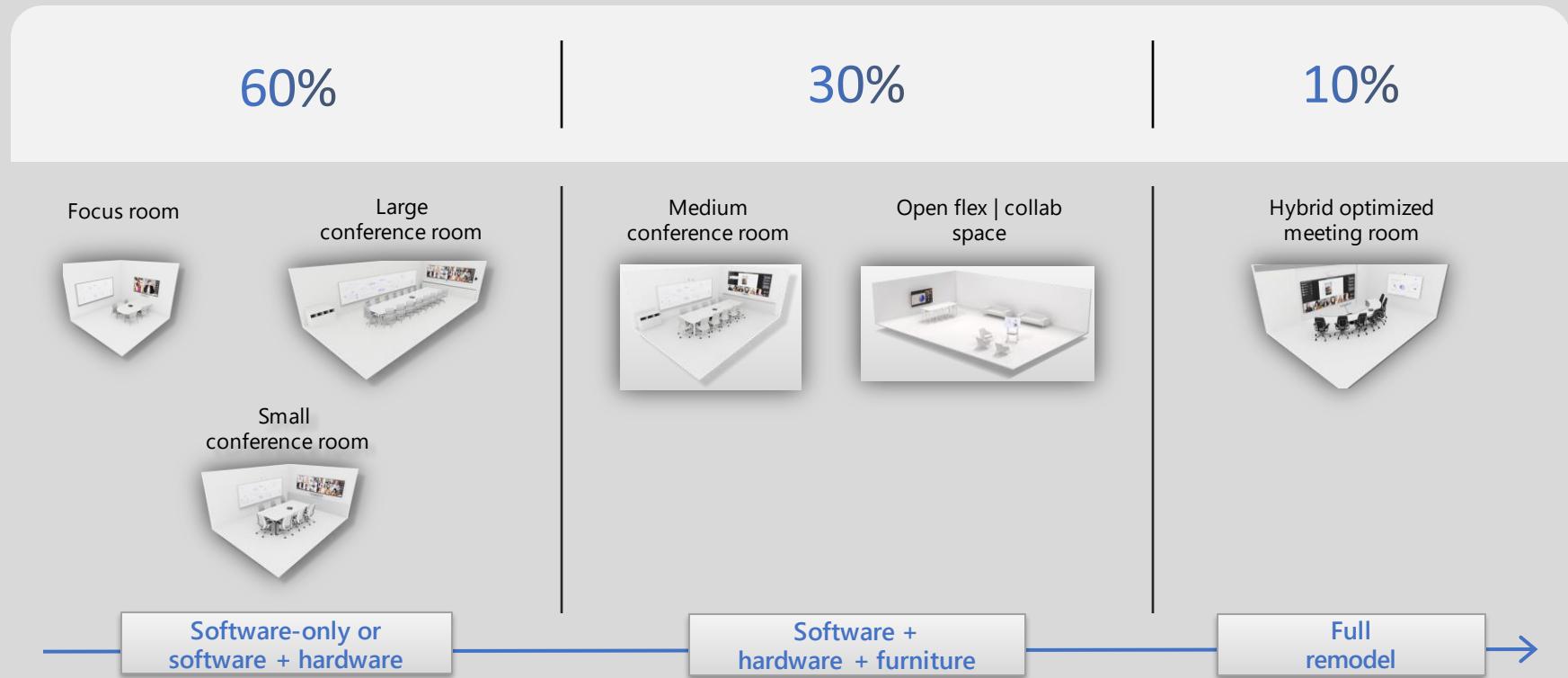
Internal Standards (current state)

- Evaluated at The Hive
- Fully documented for turnkey deployment and support
- Device options limited for simplicity and experience consistency.
- Recognized and standardized by our suppliers and integrators

Expanded Standards (future state)

- All features of internally facing Standards, plus
 - Inclusive of more devices
 - Additional device options
 - Multi-platform

Microsoft's approach to spaces



How do we Think about Hybrid?

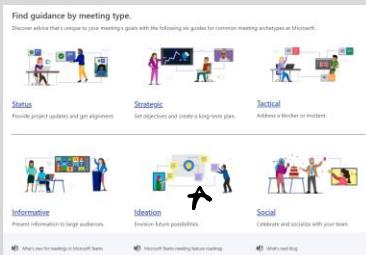
Our vision for enabling a hybrid workplace through mixed-mode meetings is based across 3 domains:



Cultural

Provide an ecosystem to support choice around where, when, and how we work.

Promote behaviors that maximize inclusion and teach which technology is best for a given meeting type.



Physical

Change the physical layout, including spatial design and furnishings, to be more agile, offering employees more flexibility



Digital

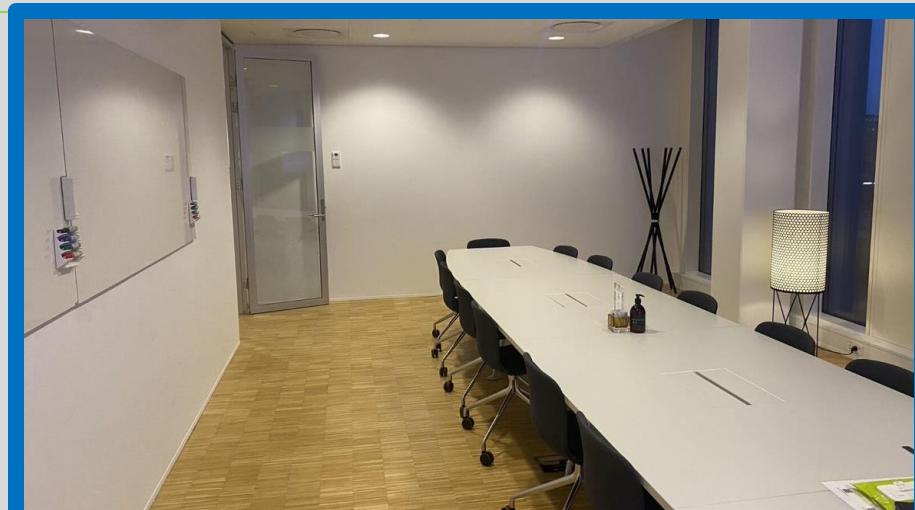
Build on the foundation of Teams, ensuring consistent and up-to-date experiences and enhancements.



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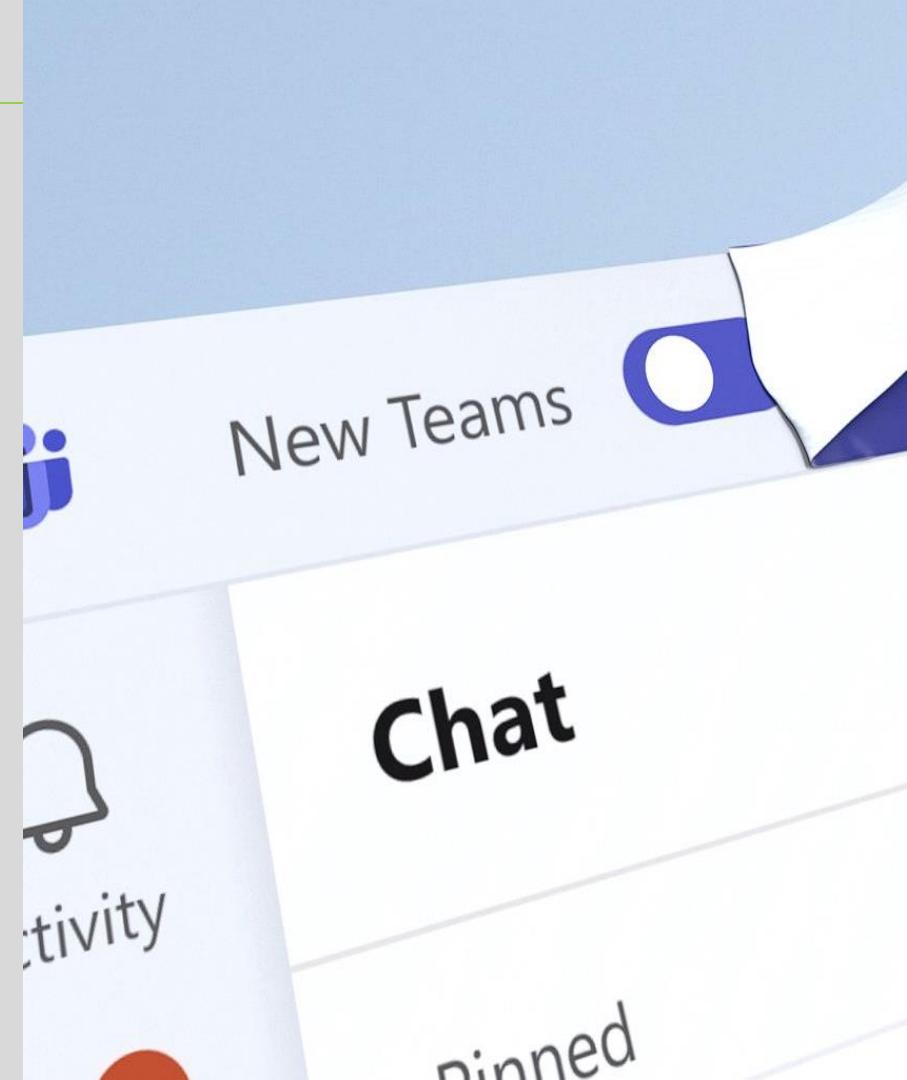
Size (seats)	Traditional Meeting rooms balanced for both in-person and remote.	Signature New room designs, optimized for mixed-mode meetings	Flexible/Interactive For open or enclosed areas without fixed AV devices.
Focus (4-5)	 <small>Android devices anticipated in Q1FY23.</small>		
Small (6-8)			
Med (8-14)			
L (14-24)			
XL (24-32)			

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Teams' næste kapitel



Microsoft's hybrid vision

Hear & Be Heard

Ensure that audio is clear and enhances everyone's visual experience.



See & Be Seen

Ensure all meeting participants have a clear, inclusive view of each other.



Immersive & Inclusive

All three experiences combined create immersive and inclusive meetings.



Enable Collaboration

Provide ways to create and share content both during and after the meeting.

Signature Microsoft Teams Rooms

- Signature Microsoft Teams Rooms optimize more natural, face-to-face interactions between in-room participants and remote participants
- Tables are curved so in-room attendees face the display and the A/V equipment stack
- Cameras, mounted at eye level, support a close-up view of faces in the meeting room, so eye gaze with remote attendees feels more life-like
- Spatial audio helps those in the room better hear remote attendees.* AI noise suppression removes background noise, reducing distractions for remote attendees



* Spatial audio in public preview

AV•CENTER



Help everyone be seen and heard with AI-enhanced high-quality audio and video

IntelliFrame

Even in-room meeting participants have a place in the video gallery with IntelliFrame. IntelliFrame comes to life in multiple ways:

- Multi-stream intelligent cameras enable AI active speaker tracking and people recognition
- Cameras with advanced OEM AI features automatically frame in-room attendees
- For standard cameras, IntelliFrame leverages Microsoft-built AI, which processes the video stream in the cloud

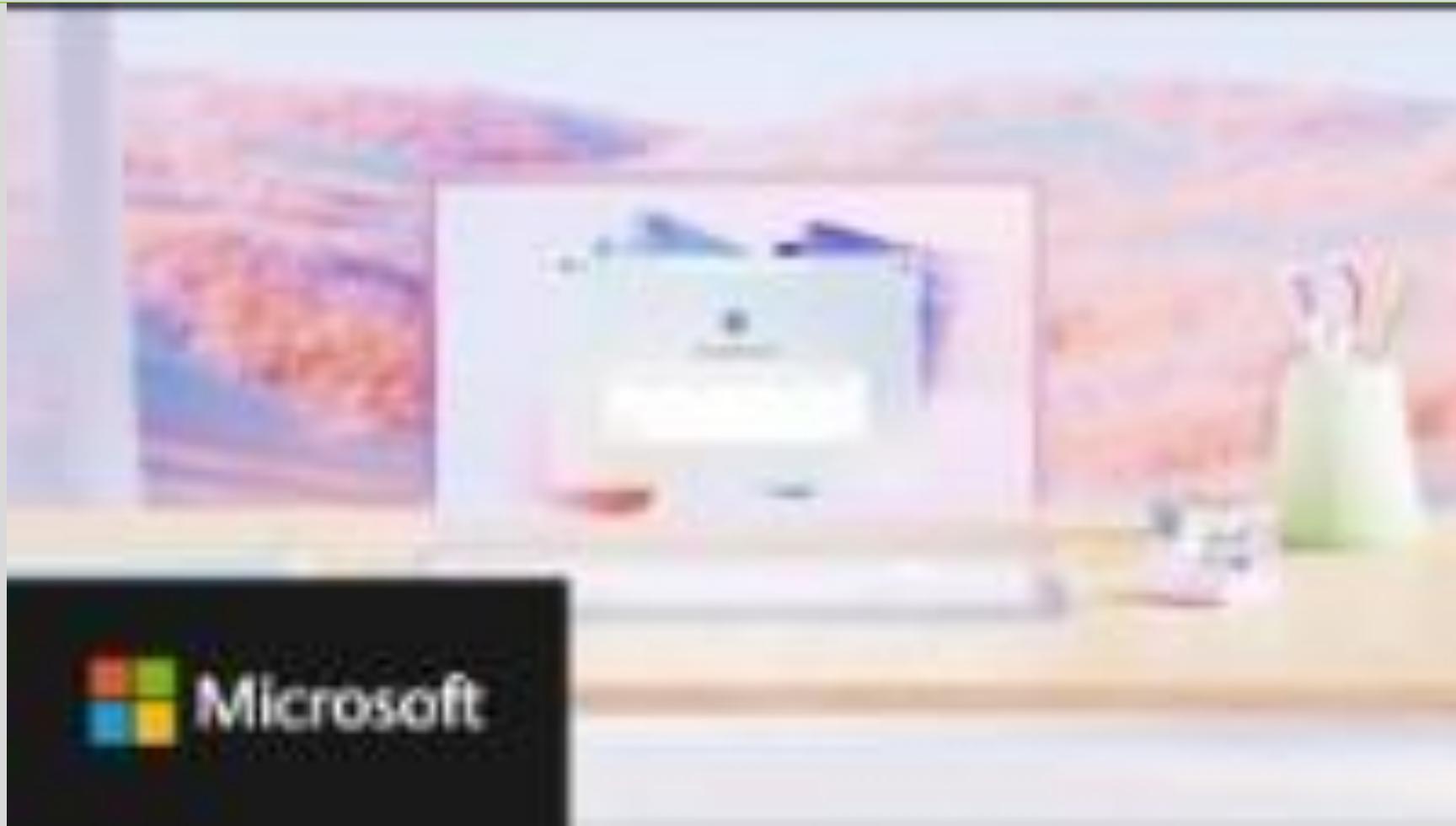


Surface Hub 2S: Now a Teams Rooms on Windows device

- Welcome to the family! Surface Hub will join the Teams Rooms family later this year as the first touch-enabled board running Teams Rooms on Windows.
- Newly released Teams Rooms features will now come to Surface Hub on Day 1, so look forward to great hybrid meetings with layouts like Front Row (which will look beautiful on the 85-inch screen, if we do say so).
- And with streamlined management and compatibility with any Teams-certified Rooms devices, it's easier than ever to add a Surface Hub for premium collaboration alongside traditional setups.
- To learn more about what's coming to Surface Hub, visit the [Surface IT Pro Blog](#).



Surface Hub 2S 50" home screen with Teams Rooms on Windows 1



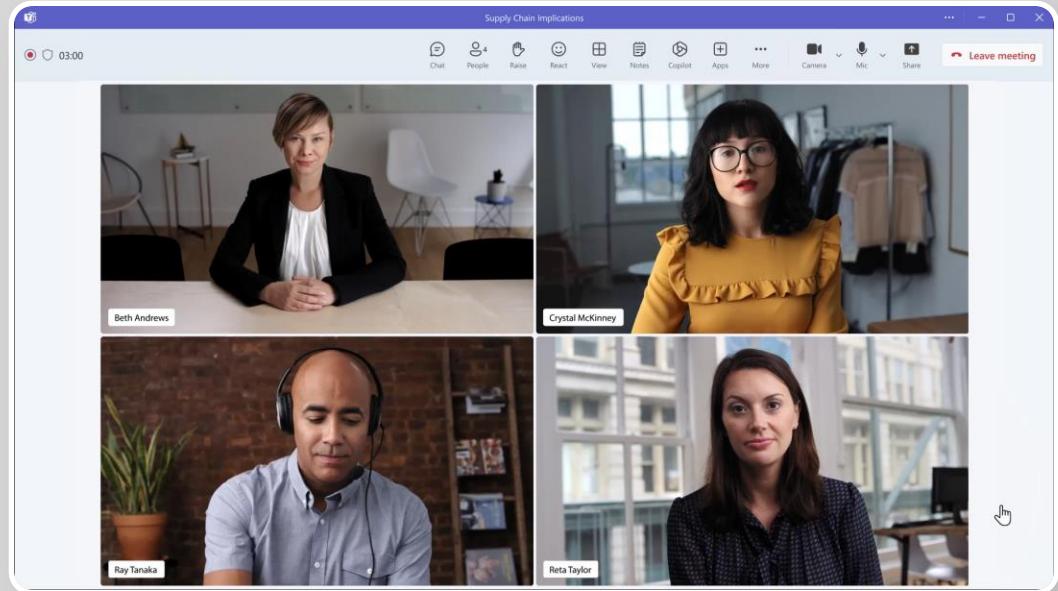


Copilot in Teams

Copilot helps you run effective meetings, get up to speed, organize key discussion points, and summarize actions.

Some example prompts you can ask **Copilot**:

- Summarize what I've missed in the meeting.
- Create a table of pros and cons for [*topic*].
- What decisions were made, and what are some suggested next steps?



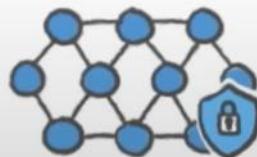
The Copilot System

Microsoft 365 Apps



Microsoft 365 Copilot

Microsoft Graph



-Your data -

emails, files, meetings, chats,
calendars, and contacts

Large Language
Model



Eksempler på mødelokaler



Fra det enkle til det avancerede

- "Dårlig", "god nok" eller "optimal akustik".
- Det rigtige og nødvendige lys.
- Adgang til og afskærmning af sollys.
- Afstand til skærm og kamera.
- Valg af bord og stole.
- Æstetik og indeklima.



Fra det enkle til det avancerede



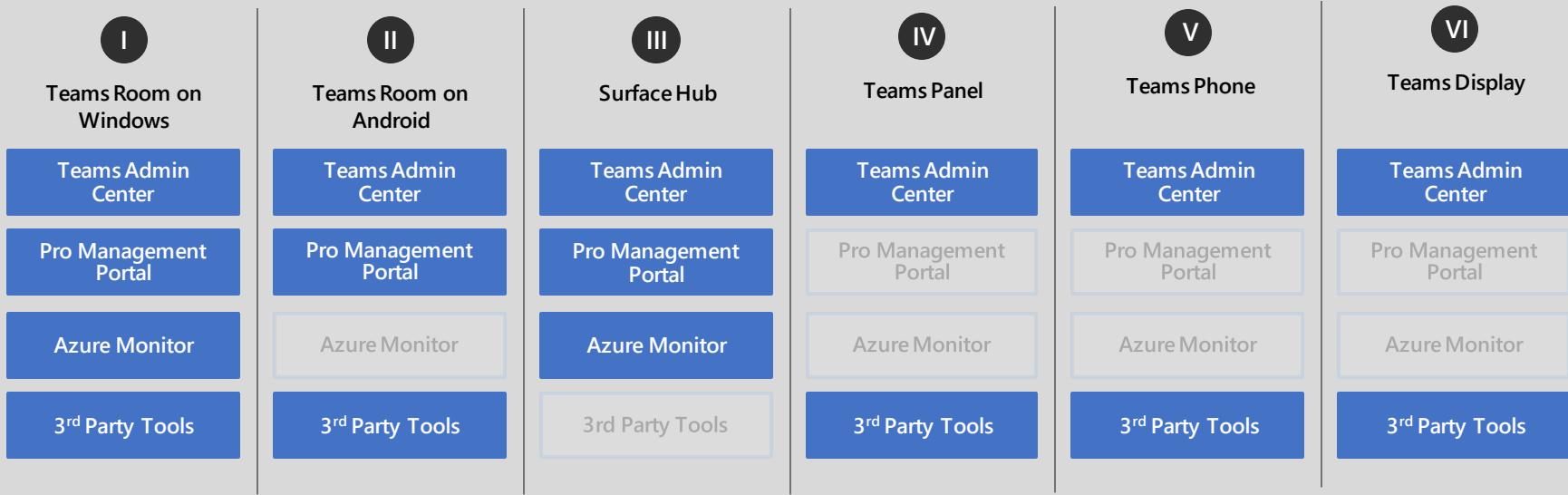
Fra det enkle til det avancerede



Værd at vide om
sikkerhed og
administration af
Teams møderum



Monitoring Teams Devices



Recommended:
Teams Admin Center
& Pro Portal

Monitor & Ensure Stability of Your Devices

- Ensure you are always running the latest certified Teams device software & firmware
- Know when your devices are online or offline
- Monitor connected peripherals
- Proactive solutions to resolve issues with your devices
- Role based access control to ensure the right people monitor the right devices

Available

Coming Soon

Not Available

Services

TELEFONHOTLINE

Ring til os alle hverdage
fra kl. 8:00-16:00



REMOTE SUPPORT

Vi påbegynder remote
fejlretning inden for 1 dag*



REMOTE SOFTWARE OPDATERING

Vi vedligeholder softwaren
på dit AV-udstyr.



REMOTE STATUSMONITORERING

Vi holder øje med at dit udstyr
fungerer og får gjort dig
opmærksom på eventuelle
uregelmæssigheder/fejl.



MANAGEMENT & GARANTIAFTALE



INSIGHTS

Få større indblik i
brugen af dit udstyr.



UDVIDET HARDWAREGARANTI

Få en udvidet hardware-
garanti i op til 3 år.



ADVANCED REPLACEMENT

Hvis udstyret svigter sørger vi for
at sende erstatningen med posten.



OPDATERING OG PRÆ-KONFIGURATION AF HARDWARE

Inden dit udstyr installeres sør-
ger vi for at opdatere software
og præ-konfigurere det.

Opsummering



Besøg avcenter.dk/events-kurser for
optagelser af dette og tidligere
arrangementer.

Kontakt din AV CENTER rådgiver og hør
nærmere om, hvordan vi kan hjælpe dig!

Vi hjælper jer sikkert i mål

Alle de viste produkter og løsninger forhandles af AV CENTER.

Vores rådgivere er klar til at hjælpe jer, med at designe den rigtige løsning.

Vores erfaring - din tryghed