VideoMeet. Many providers. One conference.

Deutsche Telekom offers a cloud-based video conferencing service that makes it easy to host high quality video meetings connecting many participants, using many different devices, supporting many combinations of video conferencing endpoints. Modeled after traditional audio bridging services, Deutsche Telekom's solution finally makes video meetings easy, interoperable, and affordable.

The VideoMeet network extends high quality video communications beyond the traditional boundaries of specialized conference rooms and into the mainstream, allowing employees throughout an enterprise to interact more effectively with each other, and with their customers, partners, and suppliers.

VideoMeet Features:

- Cloud-based, meet-me videoconferencing service
- Device agnostic – H.323, Skype, Google Video Chat, Microsoft Lync, VideoMeet Connect, PSTN, ISDN Bonding (H.320)
- Personal private meeting room in the cloud
- Web-based management capabilities
- Scalable architecture

The VideoMeet service is different than other solutions because it offers clients the scalability and security of leveraging their existing infrastructure investment. With VideoMeet there is no new hardware to deploy, or software to download. Deutsche Telekom has invested in this global infrastructure so that customers don't have to.

With VideoMeet, there are no more excuses for keeping meeting participants on the dark end of a phone line. Audio meetings can instantly be converted to video!

VideoMeet Benefits:

- Easy – VideoMeet is a cloud-based service. All users need is a video conferencing enabled device and someone to meet. Deutsche Telekom takes care of the rest. No expensive infrastructure. No complicated configuration. A few clicks is all it takes to schedule, host, join, and control meetings.
- Interoperable – Deutsche Telekom doesn't care what video conferencing endpoint participants want to use and nor should customers. A single VideoMeet meeting can connect a full range of popular endpoints like Cisco, Lifesize, Polycom, Skype, Microsoft Lync, Google Video Chat, VideoMeet Connect and standard phone lines.
- Affordable – With VideoMeet customers get the benefits of video conferencing for near audio conferencing price points.

The VideoMeet solution is also referred to as…

- A cloud-based video conferencing bridge
- A worldwide video conferencing exchange

VideoMeet prefers to think of itself as Any(ware) video conferencing…

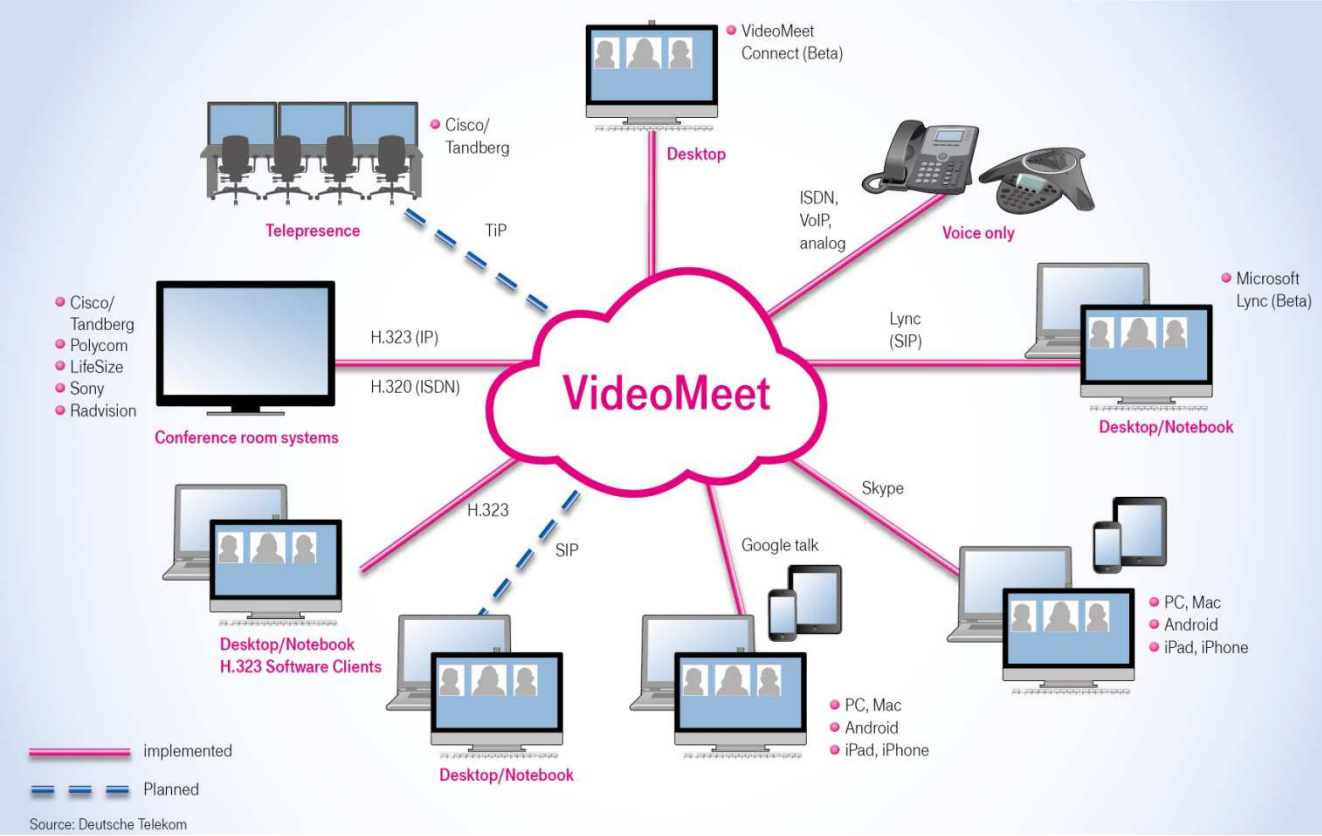
Any(ware) because it interconnects a diverse range of popular hardware and software video conferencing endpoints.

Any(where) because customers can access the VideoMeet conference anywhere they have an internet connection.

Any(wear) because it's easy, casual and comfortable.

All customers need is:

- A VideoMeet account
- The video conferencing endpoint of their choice
- An internet connection to the VideoMeet Server



TECHNICAL SPECIFICATIONS

Supported Features and Codecs Skype, Google Video Chat, H.323 Room Systems, H.320 ISDN Room Systems, H.460, Microsoft Lync, VideoMeet Connect, PSTN Audio ***Audio Codecs*** Up to 24kHz Skype SILK Wideband, G.711, G.722, G.711 (uLaw, ALaw) G.722 and G.722.1, G.722.1c/ Siren 14, G.729A, G.711 (uLaw, ALaw) ***Video Codecs and Resolutions*** H.264 VGA (640x480), H.264 AVC (600x400), H.261 (up to CIF), H.263 (up to 4CIF), H.264 (up to 720p HD) ***Content Sharing*** Skype screen sharing, H.239 (H.263+, H.264) ***Encryption*** AES-256, User public keys are set on server at login using,	1536 or 2048-bit RSA, AES-128 SRTP, H.235 V3 (AES-128) ***Additional Meeting Room Security Features*** Meeting PIN Code Option, Required Encryption for Participants Option, Manual Meeting Lock Down Option ***Participants*** Maximum 25 HD participants per call ***Meeting Layout Options*** • Constant Presence (Hollywood Squares Mode up to 9 squares) • Voice Activated Video Switching • Voice Activated Video Switching w/ Thumbnails View at Bottom ***Minimum Call Speed*** Recommendation: 384kbps