

Included in the service

- On-demand reservation-less, selflaunch service
- Address Book with Presence indication
- Point-to-Point and Multi-Point Video calls
- Software-based client with support for Windows and Mac OSX Platforms
- Secure Authentication and Provisioning
- Firewall/NAT Traversal
- Video and audio help desk service

Recommended Specifications

Windows PC

- Supported OS -Windows XP, Windows Vista, Windows 7
- Recommended Configuration Core 2 Duo 2GHz, 2Gb RAM, 40 MB HD free space

Macintosh

- Supported OS Mac OS X "Leopard" 10.5 or higher
- Recommended Configuration Mac with Intel Processor, 2GB RAM, 30MB HD free space, Latest Firefox/Safari and Apple software update

meet.....instantly

What is VaaS-t?

VaaS-t from! 1/ « « Y (i o e a « E u is s cloud-based, easy to-use and highly cost-effective video collaboration service that is perfect for conducting video meetings with your colleagues, customers, partners and vendors, right from



your desk or mobile device, whether you are working from a home office, travelling or even from the airport or coffee shop. With VaaS-t, you can experience HD Telepresence on a standard Internet (or even 3G*) connection, with the ability to share content, conference with multiple locations in the same call, or participate in a call to

What makes VaaS-t better?

VaaS-t takes full advantage of Vidyo's patented technology, which is designed to cope with the vagaries of the internet to deliver a natural, HD-quality telepresence experience anywhere you are connected.











User Interface

- ✓ As easy to use as your mobile phone
- ✓ Control screen layouts, orientation, size & number of viewable participants
- ✓ Automatic software updates, no need for administrator help
- ✓ Privacy mode user can "mute" transmission of video and/or audio

Video & Audio Features

- ✓ Superior performance over the internet or 3G connections
- ✓ Up to HD resolution on the desktop
- ✓ Every Advantage user is provided their own pin protected Personal Virtual Room
- ✓ Supports off-the-shelf USB audio devices and webcams

Data Sharing

- ✓ Every VaaS-t client can share an application window simultaneously
- ✓ Each VaaS-t user can choose what to view dynamically
- Data window can be 'unlocked' for dual monitor support and desktop space management

Why not Skype?

- Skype video quality is variable at best. Quite impressive at times, but frustratingly unusable at other times with picture 'freezing' and 'blockiness' a regular occurrence
- 💢 Skype users have no access to telephone support. An online search is their only back up
- Skype video is only 'desktop to desktop' as a free service. Multi-person 'conference' calls are chargeable, limited to five participants only and further slows down the user's computer
- Skype users' PC's are open to the outside world and Skype (a peer-to-peer service) will use your computer's processor to assist with other Skype users' calls and compromise your security.

What is it again?

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- VaaS-t provides HD video quality that eliminates delays, distortion and dropped calls for a completely natural experience
- VaaS-t is simple to use with its intuitive graphical user interface, contact directory (including 'Presence' indication) with automatic software installation & updates
- VaaS-t is cloud-based and therefore requires no capital investment or additional hardware; just use your desktop PC, laptop or mobile device with a camera and microphone or headset
- VaaS-t works over your standard internet connection and even over 3G*

For further information:

Call

Or email: ¥ 🕨 🔘 ¦¢ 🗎

vaas-t.com

A service from

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