

MRESENCE™

MRESENCE™ technology as services greatly enhance the efficacy and efficiency of work operation that involves interactions among people who are geographically dispersed but are connected to Internet via WiFi network and/or international mobile data network. Among the many useful features that MRESENCE™ offers, are the unique “See What I See” & “Touch What I Touch” functions that enable pin-pointing accuracy for clarity and ease of understanding in multi-media discussion and interactions.

Here is a full listing of the functions:

(a) Basic Services

Users:

- Multi-party calls - start, stop, join, invite, leave, video, push to talk, save subject and description of call, chat, schedule, join by clicking a link
- Call history
- Account profile
- User roles - hosts, participants
- User login - registered users, guests
- Friend management
- Platforms - web, iOS, Android
- Third-party API

Administration:

- Customization of call provider brand and function names - for example, "Call" could be "Meeting" or "Support Ticket"; "Host" could be "Moderator" or "Advice Seeker"
- Permissions for how users access the system, find other users, call other users
- Management of user accounts

(b) Premium Service

Optional:

(TMU = TeleMeetUp is a generic name for various MRESENCE™ Services)

- Media storage
- SWIS/TWIT
(See What I See / Touch What I Touch)
- Recording
- White board
- Screen sharing
- Linking of attachments to calls
- Encryption of call streams and attachments before storage
- Translation
- Blockchain
- Geotagging of users and call resources
- Video curation
- Deep learning

MRESENCE™ Services have great value proposition for applications in many use cases in various industry space, including

- TeleMedicine & Public Healthcare - for Primary Care, Home Healthcare, Mental Health, Public Healthcare for the aging population and Medical Tourism Hospitals for enhanced communication facility between patient & hospital staff and on-line companionship & care between the patient and their loved ones with automatic speech translation and SWIS & TWIT, etc.



- Journalism & General Reporting of routine and incidental events as when they occur in one-to-one, many-to-one, many-to-many interactions between/ among Free Lance Reporter and Editor/Story Director



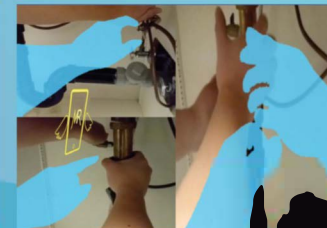
- Supply Chain Management & Logistics with multi-media capture of the interactions between/among people at various sites/nodes of a supply chain and people in back-office and automatic multi-media recording of the scenario for use in posterity

- Field Engineering & Installation – expert helping field technician in dealing with problems requiring pin-pointing explanation and guidance with SWIS & TWIT functions, white-boarding, etc.



- Education for distance learning - video conferencing with white-boarding, screen sharing, SWIS & TWIT, etc.

- TeleMeetUp among friends and loved ones with close approximation of being together in one same physical space with SWIS & TWIT realism



- Video Conference - a service similar to Zoom www.zoom.us but added with SWIS & TWIT

- In Court Proceedings for multi-media streaming, automatic speech translation in 29 languages, white-boarding, automatic multi-media recording and archiving, etc.



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