

Brochesia B View

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FROM WEB PORTAL

- Start/End Call audio-video streaming
- Mirroring
- Brochesia Cloud Platform
- Floating license model supported (e.g. 30 users can
 share a pool of 10 simultaneous connectivity channels)
- Sending an image uploaded from the computer and anchored in AR
- Marker (laser pointer)
- Audio/Video recording from the portal
- Snapshot from the portal
- Editor image
- GPS Device Location Map and visualization within an interactive map
- Free, multicolored and anchored drawing in AR
- Digital zoom

- Desktop, screen, application sharing in AR
- Web chat
- Attachments in web chat
- Integrated Video Media Player to visualize media content
- Autofocus (manually adjust the focus of the device from the web portal during a live call)
- Strong Password: must have 8 characters min length and rules to comply to Take Photo: the web operator can take a photo during a live call
- Screen thumbnail while using the editor during a live call
- The web portal automatically recognizes and adopts the language of the user of the browser upon access
- Communication between PC (Windows/Linux/Mac) and iOS mobile devices (iPhone/iPad) updated to the latest version

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FROM SMART GLASSES

- Audio/Video streaming
- Audio/Video recording and photo shooting "off-line"
- Multi-conference between up to 11 participants: 10 users from the web portal and 1 device (e.g. smart glasses)
- Uploading the content into the cloud server
- Access to cloud content
- Creation and management of content
- Lens transparency (in binocular smart glasses)
- Led Enablement
- Floating Buttons (take a photo, digital zoom, battery level and
- Wi-Fi signal, record a video, turn on and off the flashlight)

- Video quality (select the preferred video quality and set it to be the default quality for all the live calls)
- Multilingual (Italian; English; French; German; Chinese;
 Russian; Spanish; Thai; Portuguese-Brazilian version)
- My commands (it is now possible to view ALL the available voice commands while not in the live call)
- Generation through the portal and subsequent scanning of QR code during a live call to play a video
- Thermal camera
- Disabling microphone device during a live call
- Disable the video stream from the device
- Speech translation in real-time (from/to web portal/device)
- Postpone from the web portal the upload of the video session recorded by the operator on the field

Brochesia Solution Specifications





SUPPORTED DEVICES	 Tablet, smartphone (Android & iOS 14 or above) PCs: Mac, Windows, Linux Android 5.1 or higher 	 RealWear HMT-1, HMT-1Z1 EPSON Moverio BT-300, BT-350 Vuzix M300XL, Vuzix M400
REMOTE PORTAL	Web basedIntegrated media player	 Chrome 72 (including plugins) to the latest release, Opera latest release, Firefox 67.0.4, Microsoft Edge latest release, Safari 14 or above
BANDWIDTH CONTROL	 Adaptive Video bitrate min. for HD quality 150 kbps (lower rates are also supported from 10 kbps) Real-time bit stream statistics reporting 	 Administrative control over maximum bandwidth limit Bandwidth Adaptive Streaming for performance on variable networks Managed video resolution and camera brightness
COMMUNICATIONS	Audio/Video/DataTCP on 80/443 ports	 Resolution: up to HD 1920x1080p H.264, VP8 Frame rate: 1 to 30 frames per second
SECURITY	User ID and password control256-bit SSL Encryption	AUDIOHigh QualityAAC
IMAGES	• JPEG, PNG format • PD	• Instantly available • MP4 format

Brochesia Solution Key Features







