VIDEOCONFERENCE GLOBAL SOLUTION IN TELEMEDICINE





High Quality Experience

Implements Full HD 1080p Video and Wideband Audio



Videocodec Scopia XT4300

Feature Rich, Cost-Effective for Small to Medium Size Rooms



Scopia Desktop

Now Receive 1080p HD

Bring Your Own Device (BYOD)

Option which allows to integrate your own PC or tablet into a videoconference network

- Available for Windows & Mac PC, iOS & Android tablets
- Features : HD Voice, Video and Data
- Access from Anywhere
 - Wi-Fi & mobile wireless
 - Without VPN and through firewalls
 - Internet optimized



Recording Made Easy...

Option allowing to record any videoconference and chirurgic intervention (SCOPIA XT USB)



Solutions Security granted



- Prevent unwanted guests
- Meeting room lock and access PINs
- AES-128 encryption
- H.235 security and encryption for room systems
- Supports corporate security measures

Telemedicine Cart Single Monitor, Powered/ no Powered



Telemedicine Cart Single or Dual Monitor Powered/ no Powered

Description

Cart with LCD Pivot, SLA Powered, 1 Drawer; SV Telepresence Kit, Single Monitor Includes LCD pivot, auto-locking drawer system (ADS), primary top drawer, drawer dividers, large lower drawer, worksurface, camera shelf, codec holder, CPU lock, secure CPU compartment, fourport USB hub, scanner holder bracket, mouse holder, wrist rest, back-tilt keyboard tray, left/right mouse tray, rear handle, storage basket, cable storage, four casters (two locking), two-battery 66 CPU lock provided inside the storage compartment Ah power system, 10-foot (3 m) coiled cord, three AC outlets, power system user interface. Video camera, monitors, codec, and telepresence and computing equipment not included

True Ergonomics

Ergonomic back-tilt keyboard tray with left or right mouse tray ensures wrists remain in a neutral position during data entry—avoid repetitive-stress injuries while increasing comfort and productivity Patented CF lift-and-pivot motion technology minimizes forces required to adjust cart position: Casters, height adjustment, LCD tilt and pan all require just a touch

Safe

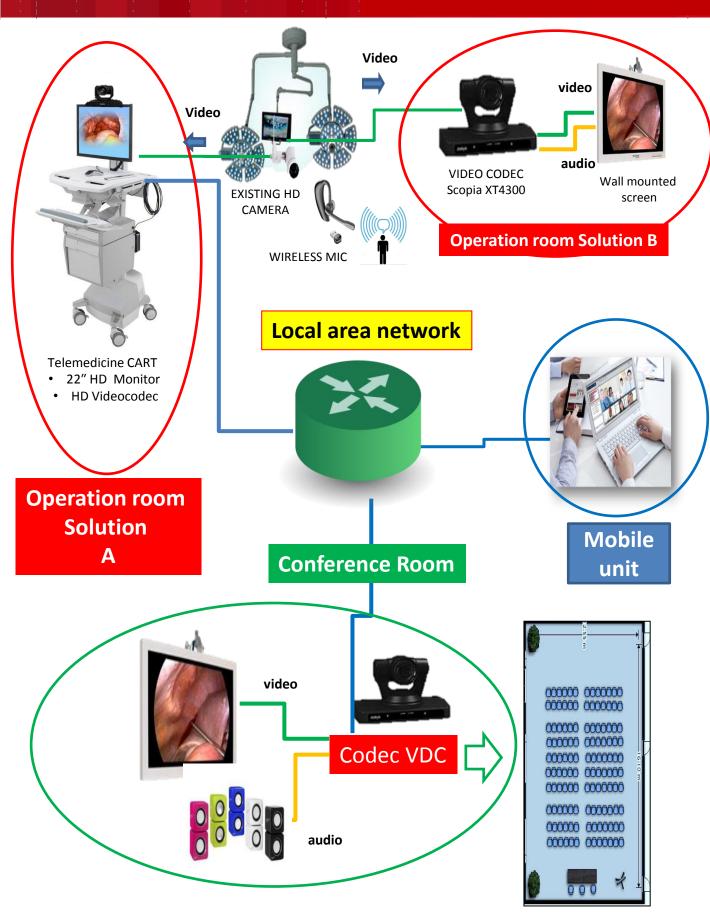
For patient and caregiver safety the entire power system and the FULL cart are certified to UL and CAN/CSA-C22.2 No. 60601-1:08. Complies with EMI limits of FCC Part 15 Class A Power System User Interface integrated conveniently on the worksurface (includes visual and audible battery status indicator) Surfaces are treated with antimicrobial for product protection; handles are smooth and continuous for improved cleanability Environmentally clean: RoHS, REACH, WEEE and EU (94/62/EC) packaging compliant

Durable, easy-to-clean exterior composed of aluminum, high-grade plastic and zinc-plated steel promotes infection control Large, smooth worksurface; easy-to-clean design promotes infection control Lockable, ventilated enclosed storage for closed notebook, thin client or CPU. Keys and locks are heavy-duty Locking casters for additional security Designed to meet guidelines established by the American National Standards Institute for

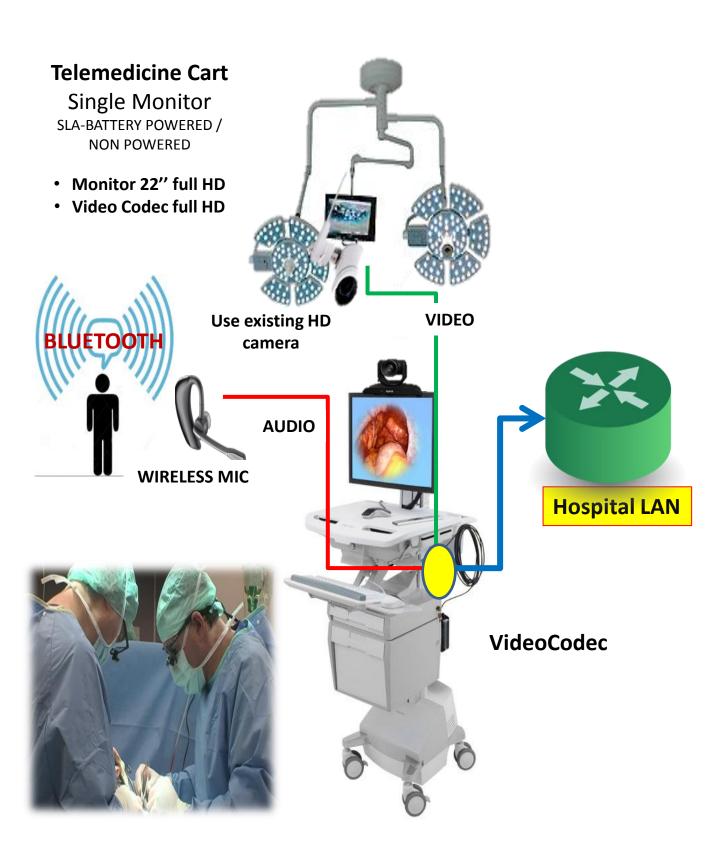
computer use



PROPOSED SOLUTION



OPERATION ROOM PROJECT DETAILS: SOLUTION A



OPERATION ROOM SOLUTION A QUOTATION





Option 1 Powered Cart

- Telemedicine Cart (Single or dual Monitor)
 SLA-BATTERY POWERED version
- TV/Monitor 22" full HD
- AVAYA XT 4300 video codec full HD
- Plantronics Voyager PRO UC microphone BT

TOTAL	€	
IOIAL		

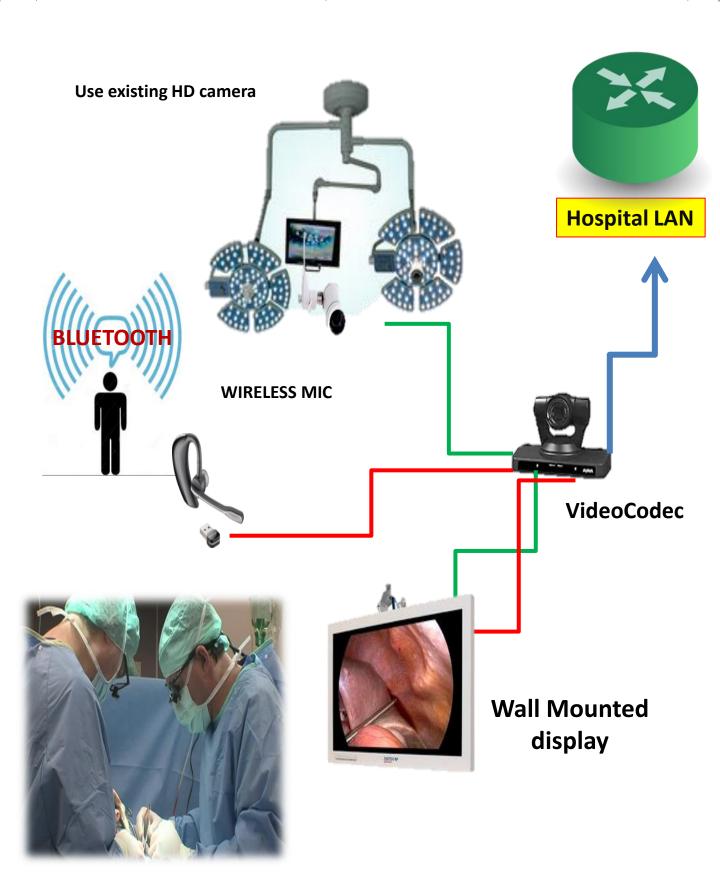
Option 2 Non Powered Cart

- Telemedicine Cart (Single or dual Monitor)
 NON POWERED version
- TV/Monitor 22" full HD
- AVAYA XT 4300 video codec full HD
- Plantronics Voyager PRO UC microphone BT
 TOTAL €

RECORDING ADD ON: SCOPIA XT USB



OPERATION ROOM PROJECT DETAILS: SOLUTION B



OPERATION ROOM SOLUTION B QUOTATION

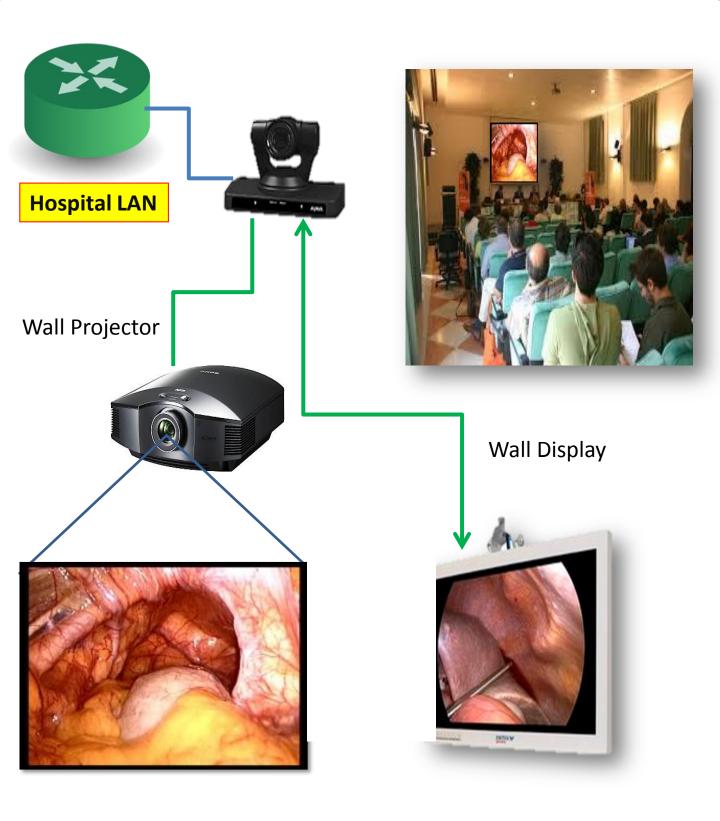




- MONITOR LMD 2760 MD Full HD SONY (27") (Medical monitor)
- Wall Bracket for monitor
- AVAYA XT 4300 video codec full HD
- Plantronics Voyager PRO UC microphone
- Scopia XT Series Camera Mount

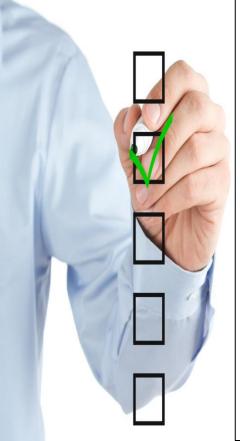
	TOTAL	€	_
RECORDING ADD O	N: SCOPIA	XT USB	
		£	

CONFERENCE ROOM



CONFERENCE ROOM QUOTATION





- AVAYA XT 4300 video codec full HD
- Scopia XT Series Camera Mount
- Cable for Camera
- MCU Scopia XT Full SMB4 (MCU+ SCOPIA
 DESKTOP): multi videoconference device.

 Allows up to 4 live contemporary connection including access from desktops
 (MOBILE UNIT SOLUTION)

TOTAL € _____

CONFERENCE ROOM ADDITIONAL REQUIREMENTS

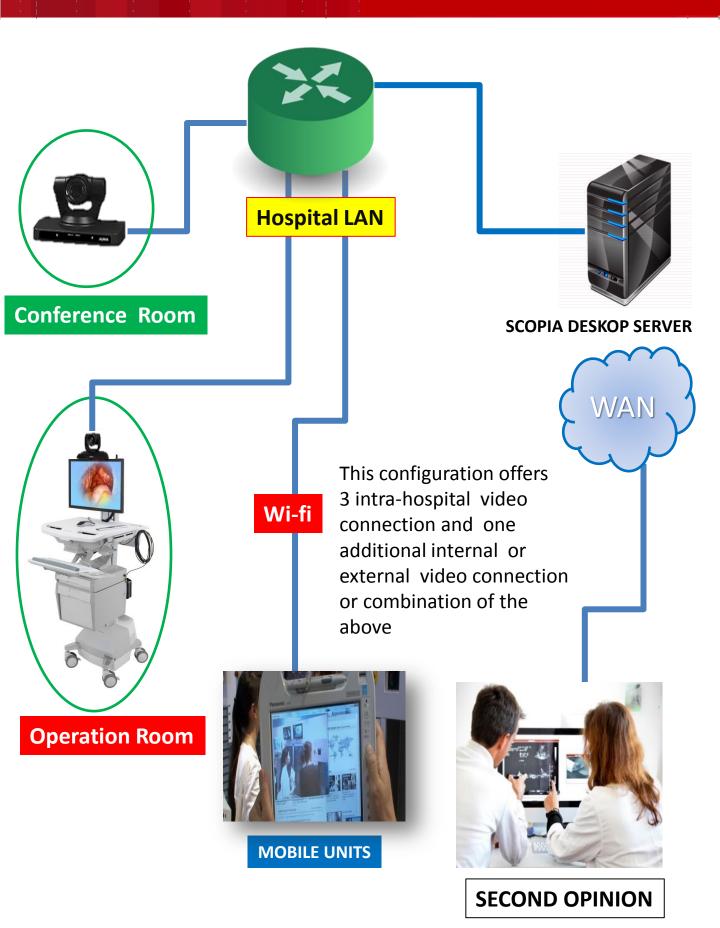
TV/MONITOR 50" (NOT INCLUDED)

VIDEO PROJECTOR (NOT INCLUDED)

AUDIO SYSTEM (NOT INCLUDED)

• MICROPHONE SYSTEM (NOT INCLUDED)

SCOPIA DESKTOP NETWORK CONFIGURATION

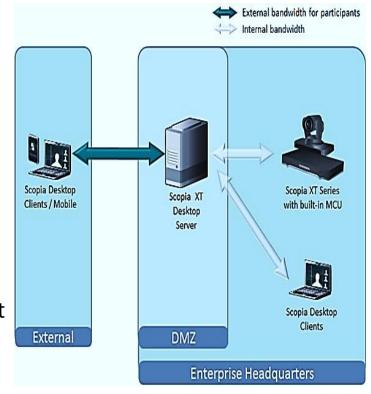


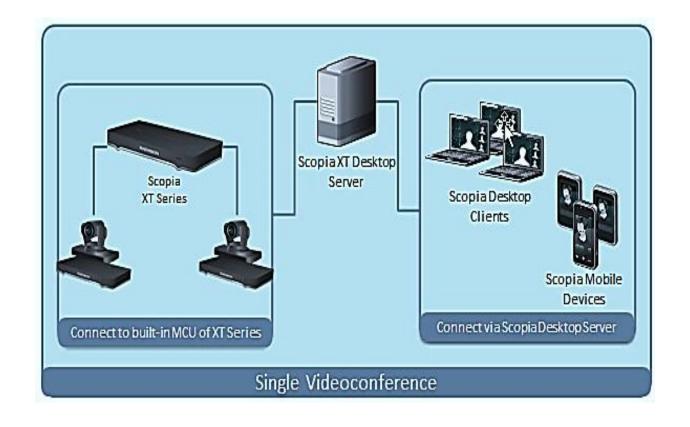
SCOPIA DESKTOP SOFTWARE REQUIREMENTS

Scopia® XT Desktop server Software Requirements

The minimum software requirements for the Scopia® XT Desktop server are:
Operating systems:

- Windows® 2012 Server and Windows® 2012 R2 Server
- Windows® 2008 SP2 or
 Windows® 2008 R2, 32 and 64 bit (English, Japanese)
- Windows 7 Professional





SCOPIA DESKTOP SERVER REQUIREMENTS & QUOTATION





MICRO SERVER HP

(2 DISKS RAID DA 1 TERABYTE, 8 GB RAM, XEON 3
PROCESSOR, DVD UNIT, INCLUDING WINDOWS
SERVER LICENCE)

€

PROJECT QUOTATION PROPOSALS





TOTAL COST OF EQUIPMENT

Option 1: Cart powered

- Operation room solution A
- Conference Room
- Mobile unit software & server
 Total € _____

Option 2: Cart not powered

- Operation room solution B
- Conference Room
- Mobile unit software & serverTotal € _____

Option 3: Wall mounted screen

- Operation room wall mounted solution
- Conference Room
- Mobile unit software & serve
 Total € _____
- * For Recorder option add € ____ in all solutions

SALES CONDITIONS





- VAT NOT INCLUDED
- FOB ANCONA (Shipment non included)
- 100% Payment for order confirmation
- Installation and test

 TBD
- TrainingTBD
- Travels and stay
 TBD

To evaluate the last three points more details about the site, attendees' and installation period are required

The one who sows creativity and innovation,

It collects future



