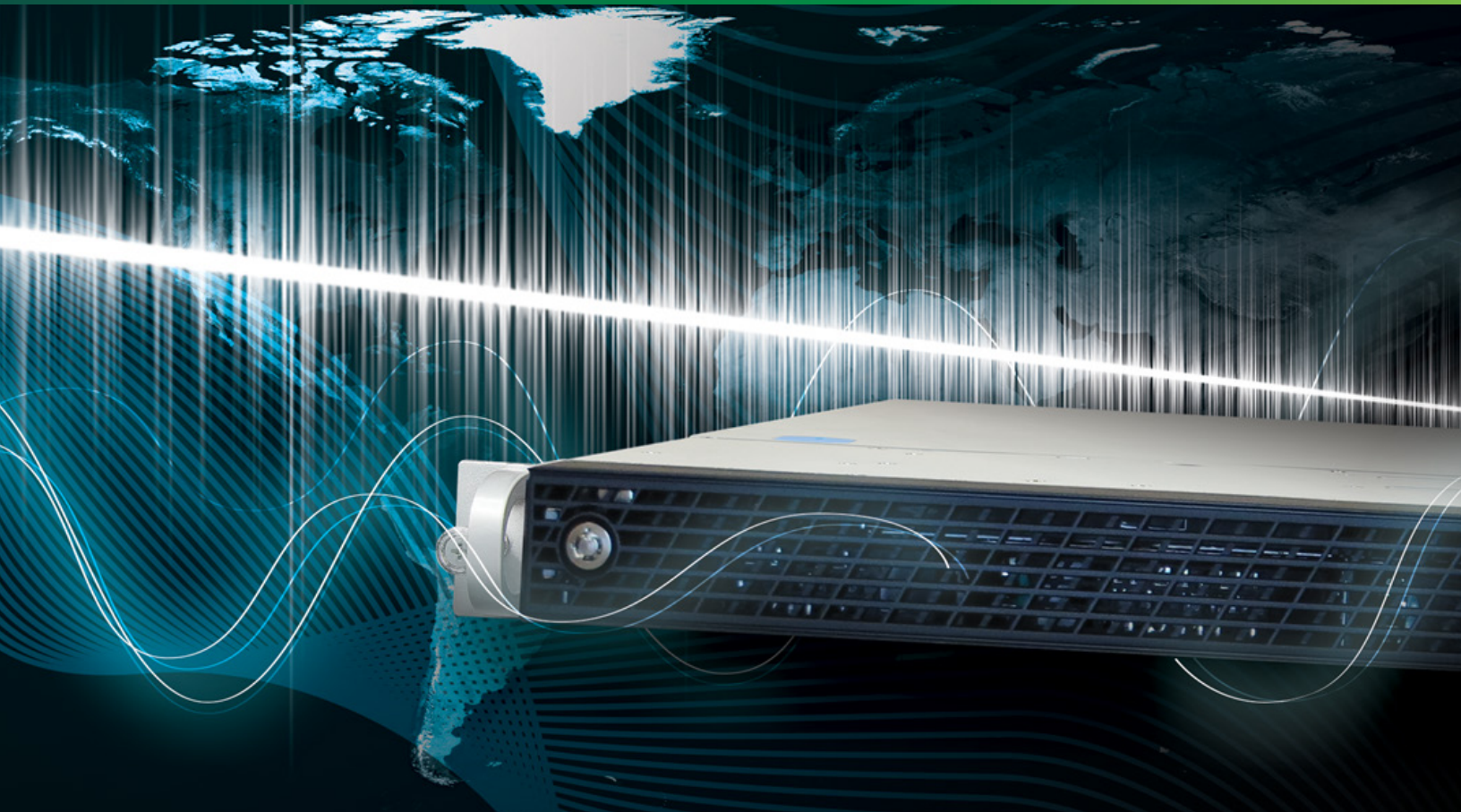


# Compunetix ConferenceManager™2



## KEY BENEFITS

- **Incremental Scaling**  
Telephony agnostic and scales in single port increments from 24 to 1,000 ports. Pay only for what you need.
- **Cost Savings**  
Rapid, compelling payback following a minimal one-time investment
- **Instant Expansions**  
You're only a license key away from increasing users or adding functionality
- **Robust Integration**  
Integrates with familiar applications (Outlook™, Active Directory™) to enhance workflows

## FLEXIBLE DEPLOYMENTS:

- Secure, Private Hosted Offer
- Standard Hosted Offer
- On-Premises Deployment

## Discover the Solution

### Cost-effective, easy-to-use, audio & web conferencing

ConferenceManager2 is the in-house audio conferencing platform that sets new standards for security and ease of use.

Designed to work within existing voice and data networks — and available with a fully integrated Web conferencing option — ConferenceManager2 has been deployed by hundreds of leading organizations worldwide with minimal cost, effort, and administration.

Discover how your organization can benefit from the dynamic conferencing capabilities of the ConferenceManager2:

- Connect with your customers
- Better organize your teams
- Collaborate with ease
- Communicate securely
- Emergency conferencing
- PTSN or VoIP

## KEY FEATURES

- Intel® R1000WF Chassis (1U)
- Intel® Xeon® Gold 5222, Quad Core, 3.8GHz Processor
- 16GB Fully Buffered DDR4 RDIMM 2666Mhz RAM
- Dual Intel® Pro/10 GB Ethernet Ports
- 2 Riser Slots With Intel® Adaptive Slot Technology
- 2 Seagate Exos 1TB Hard Drives (Dual) RAID 1 and redundant power (standard)

## MOTHERBOARD

Intel® S2600WFT(R) Server Board

## PROCESSOR/CACHE

### CPU

Intel® Xeon® Gold 5222, Quad Core, 3.8GHz with 8.25 MB Intel® Smart Cache

## SYSTEM MEMORY

### Memory

24 DIMM Sockets (or 12 per CPU)

### Capacity

1.5TB Fully Buffered RDIMM RAM  
Dual Channel Memory Bus

### Memory Type

DDR4 Fully Buffered RDIMMs

## ON-BOARD DEVICES

### Chipset:

Intel® C624 Chipset

### IPMI:

IPM Interface v 2.0  
Support for Intel® Remote Management Module 4 and Local Control Panel

### Network:

Dual Intel® 10 Gigabit Ethernet

### Controllers:

Supports 1000BASE-T and 10GBASE-T, RJ-45 Input

### Controllers:

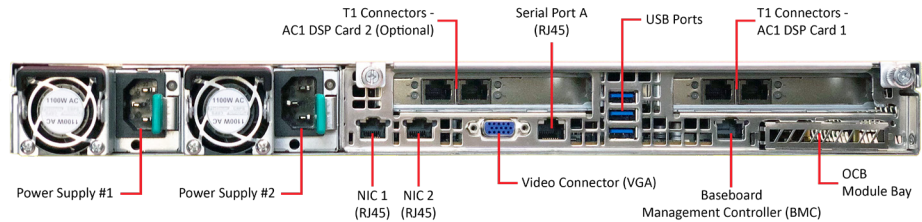
Intel® Integrated Graphics

## CHASSIS

### Form Factor:

1U Rackmount

# ConferenceManager™ 2



## EXPANSION SLOTS

- 2 Riser Slots
- Riser #1 - PCIe\* 3.0 x24 (CPU1 x16, CPU2 x8)
- Riser #2 - PCIe\* 3.0 x24 (CPU2 x24)

## INPUT/OUTPUT

### USB:

- 3 External USB Ports (rear)
- 2 External USB Ports (front)

### Serial Ports:

- External RJ-45 Serial A
- Internal DH-10 Serial B

## DRIVE BAYS

- Four 3.5" IDE Drive Bays (w/o CMA) 27.75" (704.8mm)
- One Optional IDE Slim Optical Drive Bay

## SYSTEM COOLING

### Fans:

- Six 40mm Dual Rotor Fans

## DIMENSIONS

### Height:

1.75" (44.45mm)

### Width:

(w/o Rails) 17.25" (439mm)  
(w Rails) 19" (482.6mm)

### Depth:

(w/o CMA) 28" (712mm)  
(w CMA) 33.25" (843.3 mm)

### Gross Weight:

30 lbs (13.61kg)

### Color:

Black

## FRONT PANEL

### Buttons:

- Power/Sleep
- System Reset
- System ID Button

### LEDs:

- Power/Sleep
- Hard Drive Activity
- NIC Activity
- System Status
- System ID

## POWER SUPPLY

1100W AC Power Supplies (Dual)

### AC Voltage:

100-220 V, 50/60Hz  
90-132 V- 12 amps  
180-264 V- 6 amps

### Draw:

Server off .8 amps/82.4 Watts @ 110V  
Initial Power On 2.25 amps/247 Watts @110V  
Steady state 1.5 amps/165 Watts @ 110V

Server powered off .4 amps/82.4 Watts @ 206V  
Initial Power On 1.2 amps/247 Watts @206V  
Steady state .8 amps/165 Watts @206V

### Environmental:

560 BTU/Hour total

**compunetix**  
the technology of cooperation

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