

Main page: [Cisco Unified MeetingPlace, Release 7.0](#)

Up one page: [Reference Information](#)

Chassis Dimensions	<ul style="list-style-type: none"> • Height: 2U (3.5 inches or 88.9 mm) • Width: 17.25 inches (438.15 mm) • Depth: 10 inches (254 mm) • Weight: 8 kg (17.64 lbs) empty, 11 kg (24.25 lbs) full-may vary according to configuration
Element Board Dimensions	<ul style="list-style-type: none"> • Width: 9.19 inches (233.35 mm) • Depth: 6.3 inches (160 mm)
RTM Board Dimensions	<ul style="list-style-type: none"> • Width: 9.19 inches (233.35 mm) • Depth: 3.15 inches (80 mm)
System Monitoring LED Indicators	<ul style="list-style-type: none"> • POWER • ALARM • FAN • TEMP
Board LED Indicators (Front Panel)	<ul style="list-style-type: none"> • Ethernet: <ul style="list-style-type: none"> ◆ Link ◆ Connection Speed • ALARM • REG • ACT • Swap RDY
Board LED Indicators (Rear panel for Cisco Unified MeetingPlace 3545 Media Server PRI Gateway)	<ul style="list-style-type: none"> • PRI 1 or 2: <ul style="list-style-type: none"> ◆ ACT ◆ D-Ch ◆ ALRM
Board LED Indicators (Rear panel for Cisco Unified MeetingPlace 3545 Media Server Serial Gateway)	<ul style="list-style-type: none"> • PORT 1 to 4: <ul style="list-style-type: none"> ◆ ACT ◆ ALARM
Push Buttons	<ul style="list-style-type: none"> • RST (front panel)
Communication Interfaces on Front Panel	<ul style="list-style-type: none"> • Audio Blade-Ethernet 10/100/1000 Mbps auto-negotiate speed select • Video Blade-Ethernet 10/100 Mbps auto-negotiate speed select

	<ul style="list-style-type: none"> • Asynchronous serial port RS-232 connected via 9-pin D-type connector
Chipset	<ul style="list-style-type: none"> • Audio Blade-MPC8548 at 1.3GHz • Video Blade-PPC7410 at 500MHz and MPC8260 at 333/200MHz
Operating System	<ul style="list-style-type: none"> • RTOS, VxWorks 6.3
Memory	<ul style="list-style-type: none"> • Audio Blade-64 MB flash, 512K L-2 Cache at 533MHz, 1GB DDR2 SDRAM at 533MDR (266MHz) • Video Blade-32MB flash, 2M L-2 cache at 250MHz, 256MB SDRAM
Failsafe	<ul style="list-style-type: none"> • Watchdog timer built in
Power supply	<ul style="list-style-type: none"> • Dual power supply units • Full redundancy • Power on/alarm LED on each unit • Input 100-240VAC, 50/60Hz, autoswitched • Output + 3.3VDC, + 5VDC, ± 12VDC • Maximum power load 300W
Ventilation Fans	<ul style="list-style-type: none"> • 2 fan units • Brushless 12V DC motor • Locked rotor detection • Polarity protection • Auto-restart capability