Workplace Technology Solution – Presentation Conference Room

- > A complete meeting, presentation, and conferencing solution
- > Easy to purchase and deploy across any-sized enterprise
- > Everything needed (except the display device and codec) for a dual-display presentation conference room
- > Simple touch screen setup to control a Cisco® or Polycom® codec
- > AirMedia® wireless presentation from laptops, tablets, and smartphones
- > 4K60 video presentation via eight HDMI® inputs
- > See room availability and meeting details on the room display [2]
- > Easily select sources and control the displays and room devices from a 10" tabletop touch screen
- > Hear everything clearly through the included powered sound bar
- > Cloud-based provisioning and management support [1]
- > Gather room usage data with included occupancy sensor[1]
- > Control the room displays via RS-232, CEC, or IR
- > 3-Year and 5-year SLA purchasing options
- > World-class service and support

Provide a simple, scalable, and consistent user experience

Crestron® Workplace Technology Solutions come ready-to-deploy and include everything you need to provide a consistent presentation, collaboration, and conferencing experience for all your meeting spaces. Every kit features Crestron AirMedia® wireless presentation capability and provides each room with the same on-display welcome screen and touch screen UI. All Crestron Workplace Technology Solutions are built on the same platform with enterprise-grade network management and security, so every space can be monitored, managed, and controlled securely from a single dashboard.^[1]

Dual-display presentation conference room solution

The CE-3000 kit features the Crestron DMPS3-4K-350-C DigitalMedia™ Presentation System with built-in AirMedia. This solution empowers larger meetings in dual-display presentation and video conferencing rooms. Crestron integrates and controls your favorite codec and makes it easy to book rooms, start meetings, share content, collaborate, and control the entire room from a single, intuitive touch screen interface. XiO Cloud provisioning makes it easier to deploy and manage across thousands of rooms.^[1]

What's included:

- 3-Series® 4K DigitalMedia Presentation System with AirMedia
- 4K DigitalMedia 8G+® Receiver with Scaler (x2)
- 4K DigitalMedia 8G+ Transmitter
- 10" Tabletop Touch Screen
- Saros® Sound Bar
- Dual-Technology Occupancy Sensor
- HDMI[®], CAT5e, and serial cables
- World-class service and support



Purchasing options

Crestron makes it easy for organizations to implement Workplace Technology Solutions with purchasing options that work with both capital expenditure (CAPEX) and operating expenditure (OPEX) budgeting cycles. In addition to a one-time "buy now" option, Crestron offers 3-Year and 5-Year SLA pricing options, which allow customers to spread the cost of their technology investment over a 3 or 5 year period.

Included Components

DMPS3-4K-350-C-AIRMEDIA 3-Series 4K DigitalMedia Presentation System 350 with AirMedia, Qty. 1

DM-RMC-4K-SCALER-C 4K DigitalMedia 8G+ Receiver & Room Controller w/Scaler, Qty. 2

DM-TX-4K-202-C 4K DigitalMedia 8G+ Transmitter 202, Qty. 1

TSW-1060-B-S 10.1" Touch Screen, Black Smooth, Qty. 1

TSW-1060-TTK-B-S Tabletop Kit for TSW-1060, Black Smooth, Qty. 1

SAROS SB-200-P-B Saros Sound Bar 200, Powered, Black, Qty. 1

GLS-ODT-C-CN Dual-Technology Occupancy Sensor with Cresnet®, Qty. 1

CBL-HD-6 High-Speed HDMI Cable, 18 Gbps, 6 ft (1.8 m), Qty. 3

CBL-HD-12 High-Speed HDMI Cable, 18 Gbps, 12 ft (3.6 m), Qty. 2

CBL-AUD-TBLOCK5-12 Stereo Balanced Audio Cable, 5-pos. 3.5mm t-blocks, 12 ft (3.6 m), Qty. 1

CBL-AUDIO-MINI-L-12 Serial Interface Cable, Mini-TRS to Flying Leads, 12 ft (3.6 m), Qty. 2

CBL-CAT5E-7 CAT5e Cable, RJ45-to-RJ45, Black, 7 ft (2.1 m), Qty. 3

CBL-CAT5E-P-50 CAT5e Cable, Plenum, RJ45-to-RJ45, 50 ft (15 m), Qty. 1

Note: For additional details and specifications, refer to the individual spec sheet for each component.



CE-3000 Workplace Technology Solution

MODELS & ACCESSORIES

Available Models

CE-2000: Workplace Technology Solution – Presentation Conference Room **SERVICE PLAN 3 YEAR - CE-3000:** 3-Year SLA Purchasing Plan for CE-3000, Priced per Year for 3 Years

SERVICE PLAN 5 YEAR - CE-3000: 5-Year SLA Purchasing Plan for CE-3000, Priced per Year for 5 Years

Available Accessories

SW-XIOC-S Series: XiO Cloud Standard Provisioning and Management Service for one device

SW-XIOC-P Series: XiO Cloud Premium Provisioning and Management Service for one device

SW-FUSION-C-3: Crestron Fusion® Cloud; 250 rooms; 3-year service, support, and updates

SW-FUSION-P-L: Crestron Fusion® On-premises; Unlimited rooms; lifetime service, support, and updates

SW-HS-x-C Series: Crestron Fusion® Cloud Room Scheduling for one touch screen

SW-HS-x-P Series: Crestron Fusion® On-premises Room Scheduling for one touch screen

TSW-760 Series: 7" Room Scheduling Touch Screen TSW-1060 Series: 10.1" Room Scheduling Touch Screen SSC Series: Room Availability Hallway Sign, Ceiling Mount SSW Series: Room Availability Hallway Sign, Wall Mount

IRP2: IR Emitter
CNSP-XX: Custom Serial Interface Cable

Notes:

 Cloud-based provisioning, monitoring, and management requires an XiO Cloud subscription. Additional costs may apply. For more information about XiO Cloud, refer to https://www.crestron.com/xiocloud.

 Onscreen display of room availability and meeting details, and support for room scheduling touch screens and hallways signs, requires a Crestron Fusion room scheduling subscription. Additional costs may apply. For more information about Crestron Fusion, refer to https://www.crestron.com/fusion. This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at https://www.crestron.com/How-To-Buy/Find-a-Representative or by calling 855-263-8754.

The specific patents that cover this and other Crestron products are listed online at https://www.crestron.com/legal/patents.

Certain Crestron products contain open source software. For specific information, please visit https://www.crestron.com/opensource.

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