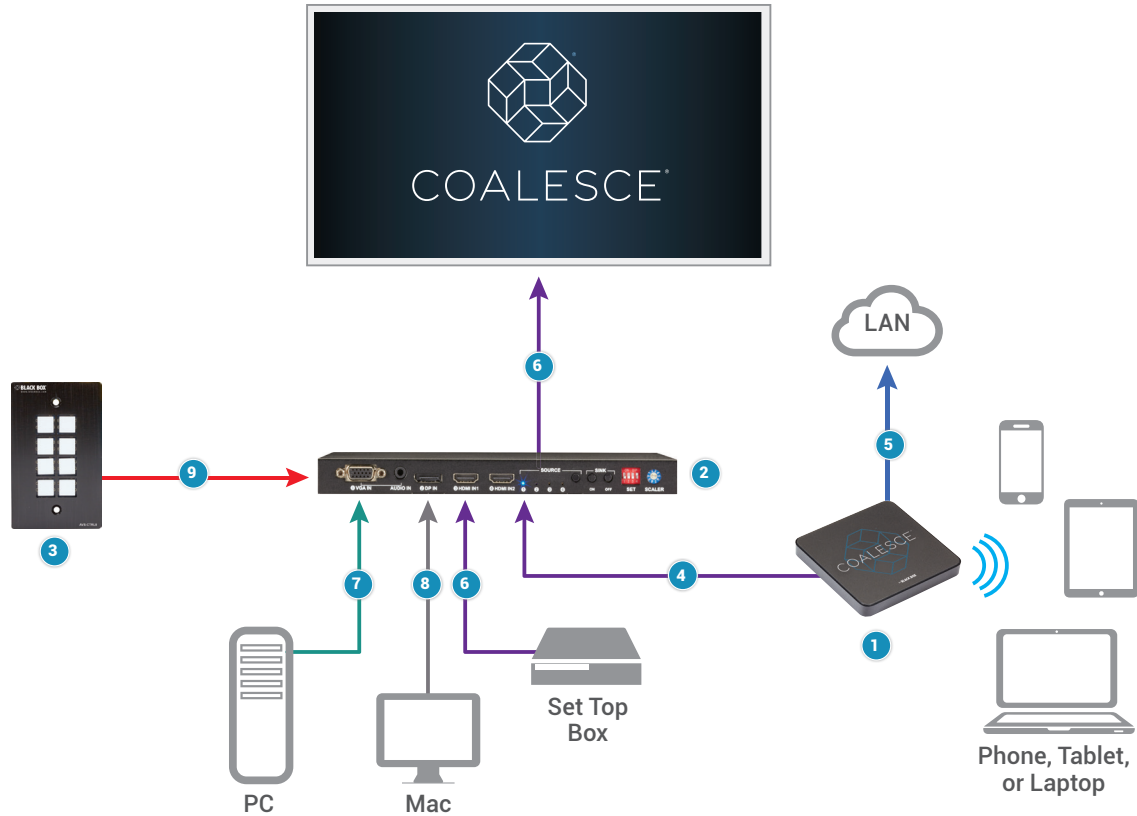


CORPORATE SOLUTIONS

SMALL CONFERENCE ROOM KIT

CONF-2B-KIT

APPLICATION DIAGRAM



KIT COMPONENTS

- | | | |
|-------------------------------------|--|---|
| 1 Coalesce™ Collaboration System | 5 GigaBase® 3 – CAT5e Lockable Patch Cable | 9 Bulk Standard RS-232 Cable |
| 2 4 x 1 Presentation Switcher | 6 High-Speed HDMI Cable | ▶ For full specifications, see table on back. |
| 3 Wallplate Control Panel, 8-Button | 7 VGA Video Cable | |
| 4 Slimline High-Speed HDMI Cable | 8 DisplayPort Cable | |

DESCRIPTION

Create a technologically modern and integrated meeting space where typically up to 10 people congregate to share ideas and collaborate. Kit includes everything you need including wireless collaboration system, presentation switcher, a control panel, and even cables.

CHALLENGE

Today's workplaces need to support easy-to-use technology so the focus can be on collaboration and productivity rather than managing the equipment.

SOLUTION

Black Box's wireless collaboration system, Coalesce, enables users to wirelessly share content from their PC or mobile devices to the display. To address multi-use rooms with multiple inputs, the presentation switcher and sleek wallplate control panel enable easy and seamless switching from any wired source. Black Box's switcher mounts easily under a table and offers built-in scaling and optional HDBaseT extension for outputs. The control panel is preprogrammed and enables users to select sources, turn a display on or off, or mute audio.



SMALL CONFERENCE ROOM KIT: CONF-2B-KIT

Product	Individual Part #	Inputs	Outputs	Benefits
1 Coalesce Collaboration System	WC-COA	Unlimited (Wireless)	(1) HDMI	Wirelessly connect, share, and control unlimited content from any device with unlimited users. Compact device fits behind displays.
2 4 x 1 Presentation Switcher	AVSC-0401H	(1) DisplayPort (2) VGA (2) HDMI (1) Analog audio	(1) HDBaseT – RJ-45 (1) HDMI (shared) (1) RS-232 (1) Analog audio	Connect legacy analog video sources and new digital sources including HDMI and DisplayPort to the same system and extend the signal to a remote display. RS-232 and relay contact connections for control and management. Tally output for status indication.
3 Wallplate Control Panel, 8-Button	AVS-CTRL8	–	(3) RS-232 (1 and 2 shared w/ IR) (1) RS-485 (3) IR (2) Relay	Control AV equipment with RS-232, RS-485, IR, or relay control from push buttons. The panel fits into a standard single-gang outlet box. Turn a display on/off, select channels on a TV, or switch inputs. Includes IR emitter cable.
4 Slimline High-Speed HDMI Cable	VCS-HDMI-001M	–	–	Super flexible, ultra-thin cable, 3.2 ft. (1 m), for easier handling and installation. Included with Coalesce.
5 GigaBase 3 CAT5e Lockable Patch Cable	C5EPC70-BK-10	–	–	Premium, lockable cable, 10 ft. (3.0 m), for a network connection.
6 High-Speed HDMI Cable	VCB-HDMI-002M	–	–	(2) premium high-speed HDMI cables, 2 m (6.5 ft.) for connecting PCs, set-top boxes, and other HDMI equipment.
7 VGA Video Cable	EVNPS06B-0010-MM	–	–	A premium cable (10 ft. (3.0 m) for connecting an older PC with a VGA connector to the Presentation Switcher.
8 DisplayPort Cable	VCB-DP-0006-MM	–	–	Transmit both digital video and audio in one cable, 6-ft. (1.8-m).
9 Bulk Standard RS-232 Cable	ECN04A-0050	–	–	Standard RS-232 cable 50 ft. (15 m) for connecting the Wallplate Control Panel to the Presentation Switcher.

