FSR’s line of collaborative solutions are designed to address the way we work and approach business in the 21st century. Our HuddleVU collaboration platform dissolves the physical barriers of offices and boardrooms by integrating advanced connectivity and communications solutions into design elements for a sophisticated and practical interconnected environment.

Each Harmony table box is provided with an instructional card insert installed in the cover for ease of operating your HuddleVU kit.

CableGraceful
All HuddleVU Kit cables are finished with color coded end rings to designate proper cable to switching connections.

You pick the furniture and monitor. We’ll take care of the rest. Create an attractive and functional collaborative work environment with our HuddleVU Kits.
Collaboration is as simple as 1, 2, 3

Yes, it’s that simple!

FSR’s new HuddleVU Collaboration Kits take the work out of designing elaborate systems. With three different pre-packaged systems, integrators can choose the appropriate configuration for their customer’s needs with kits accommodating from two to four users. Each kit comes complete with all the necessary hardware, including an FSR Harmony table box available in a choice of aluminum or black finishes, a switcher and all required cables finished with color coded end rings to designate proper cable to switching connections. Each kit includes all the necessary hardware, a pre-installed two AC / two USB bracket and a small bracket with space for two Keystone snap-in jacks. With CEC and auto sense, compatible displays will automatically turn on when you connect a source, and turn off after a delay when the last source is disconnected making the system more user friendly and energy efficient. As each user connects, the system will automatically switch to the correct input or use the simple push buttons. Each package can be upgraded with optional retractors.

The accompanying DV-MFSW-21A is an HDMI, VGA and Audio to HDMI switcher. This switcher has one HDMI input supporting resolutions up to 4k x 2k @ 60Hz and one VGA input supporting resolutions up to 1920 x 1080 @ 60Hz. The DV-MFSW-21A has a locking 12v power supply and can be controlled via front panel push-buttons, contact closure, or RS-232 via Phoenix 3-pin, or Auto-Sensing. The DV-MFSW-21A provides LED Feedback for contact closures.

The accompanying DV-HDSS-41-Tx scaling switcher is a true HDBaseT 5-Play output that transmits HD Video (up to 4K 60Hz), Audio, Bi-Directional RS-232 Control, Ethernet, and Power via one CAT-6A shielded cable out to 100 meters. Due to the scaling engine, the DV-HDSS-41-Tx does need to be powered locally, but it can remotely power any of our other 100 meter HDBaseT receivers or non-scaling receivers via the CAT-6A shielded cable. It can be controlled via front panel push-buttons, contact closure, RS-232 or Auto-switching to the latest input, when detecting any input connected or disconnected. It also provides LED Feedback for contact closures.

What’s in the Box!

FSR’s new HuddleVU Collaboration Kits take the work out of designing elaborate systems. With three different pre-packaged systems, integrators can choose the appropriate configuration for their customer’s needs with kits accommodating from two to four users. Each kit comes complete with all the necessary hardware, including an FSR Harmony table box available in a choice of aluminum or black finishes, a switcher and all required cables finished with color coded end rings to designate proper cable to switching connections. Each kit includes all the necessary hardware, a pre-installed two AC / two USB bracket and a small bracket with space for two Keystone snap-in jacks. With CEC and auto sense, compatible displays will automatically turn on when you connect a source, and turn off after a delay when the last source is disconnected making the system more user friendly and energy efficient. As each user connects, the system will automatically switch to the correct input or use the simple push buttons. Each package can be upgraded with optional retractors.

The accompanying DV-MFSW-21A is an HDMI, VGA and Audio to HDMI switcher. This switcher has one HDMI input supporting resolutions up to 4k x 2k @ 60Hz and one VGA input supporting resolutions up to 1920 x 1080 @ 60Hz. The DV-MFSW-21A has a locking 12v power supply and can be controlled via front panel push-buttons, contact closure, or RS-232 via Phoenix 3-pin, or Auto-Sensing. The DV-MFSW-21A provides LED Feedback for contact closures.
The Dual Legacy kit comes complete with a Harmony table box available in a choice of aluminum or black finishes, an HDMI/VGA switcher and all required cables finished with color coded end rings to designate proper cable to switching connections. Each kit includes all the necessary hardware, a pre-installed two AC / two USB bracket and a small bracket with space for two Keystone snap-in jacks. With CEC and auto sense, compatible displays will automatically turn on when you connect a source, and turn off after a delay when the last source is disconnected making the system more user friendly and energy efficient. As each user connects, the system will automatically switch to the correct input or use the simple push buttons. Each package can be upgraded with optional retractors.

The accompanying DV-MFSW-21CEC is an HDMI, VGA and Audio to HDMI switcher. This switcher has one HDMI input supporting resolutions up to 4k x 2k @ 30Hz and one VGA (HD-15) input supporting resolutions up to 1920 x 1200 @ 60Hz. The DV-MFSW-21A has a locking 12v power supply and can be controlled via front panel push-buttons, contact closure, or RS-232 via Phoenix 3-pin, or Auto-Sensing. The DV-MFSW-21A provides LED Feedback for contact closures.

What’s in the Box!
Dual Digital Kit
HV-DDKT-CT6

The Dual Digital kit comes complete with a Harmony table box available in a choice of choice of aluminum or black finishes, an HDMI two input switcher and all required cables finished with color coded end rings to designate proper cable to switching connections. Each kit includes all the necessary hardware, a pre-installed two AC / two USB bracket and a small bracket with space for two Keystone snap-in jacks. With CEC and auto sense, compatible displays will automatically turn on when you connect a source, and turn off after a delay when the last source is disconnected making the system more user friendly and energy efficient. As each user connects, the system will automatically switch to the correct input or use the simple push buttons. Each package can be upgraded with optional retractors.

The accompanying DV-HSW-21A 2x1 HDMI multi control auto switcher is capable of supporting up to 4k x 2k @ 30Hz resolutions in a small footprint. This switcher has a locking 12v power supply and can be controlled via front panel push-buttons, contact closure, or RS-232 via Phoenix 3-pin, or Auto-sensing. The DV-HSW-21A provides LED Feedback for contact closures.

What’s in the Box!
Quad Universal Kit

HV-QUKT-CT6

The Quad Universal kit comes complete with a Harmony table box available in a choice of choice of aluminum or black finishes, a four input scaling switcher and all required cables finished with color-coded end rings to designate proper cable to switching connections. Each kit includes all the necessary hardware, a pre-installed two AC / two USB bracket and a small bracket with space for two Keystone snap-in jacks. With CEC and auto sense, compatible displays will automatically turn on when you connect a source, and turn off after a delay when the last source is disconnected making the system more user friendly and energy efficient. As each user connects, the system will automatically switch to the correct input or use the simple push buttons. Each package can be upgraded with optional retractors.

The accompanying DV-HDSS-41-Tx scaling switcher is a true HDBaseT 5-Play output that transmits HD Video (up to 4K @60hz), Audio, Bi-Directional RS-232 Control, Ethernet, and Power via one CAT-6A shielded cable out to 100 meters. Due to the scaling engine, the DV-HDSS-41-Tx does need to be powered locally, but it can remotely power any of our other 100 meter HDBaseT receivers or non-scaling receivers via the CAT-6A shielded cable. It can be controlled via front panel push-buttons, contact closure, RS-232, or Auto-switching to the latest input, when detecting any input connected or disconnected. It also provides LED Feedback for contact closures.

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Create an attractive and functional collaborative work environment with our HuddleVU Kits.

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Cable colors:
All HuddleVU Kit cables are finished with color coded end rings to designate proper cable to switching connections.

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Each Harmony table box is provided with an instructional card insert installed in the cover for ease of operating your HuddleVU kit.

Cable Traceability

All HuddleVU Kit cables are finished with color coded end rings to designate proper cable to switching connections.

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