

Cut-Off Guide By Opponent System Type

IMPORTANT: The Cut-Off kit comes with cables for each cut-off application. The cables are labeled at the connection ends to help identify them.

Cobalt Plus is the Home Team

Cobalt Plus as HomeTeam vs X2, Cobalt Plus, ProCom, or C2P Communications System Visiting Team

1. Attach the Cutoff Switch to the RJ45 Ethercon of the Switch Cable labeled “Switch or GSC.”
2. Plug the 4-Pin Female XLR (labeled “Y-Cable or Pack”) from the Switch Cable to the 4-Pin Male XLR end of the Y-Cable.
3. Plug the 4-Pin Female XLR ends of the Y-Cable into the Home system and Visitor system cutoff packs. Either 4-Pin XLR connector can plug into Cobalt Plus, X-System, C2P, or ProCom for cutoff. Some packs, such as Cobalt Plus and ProCom, require a supplied adapter cable from the Y-Cable to the pack.

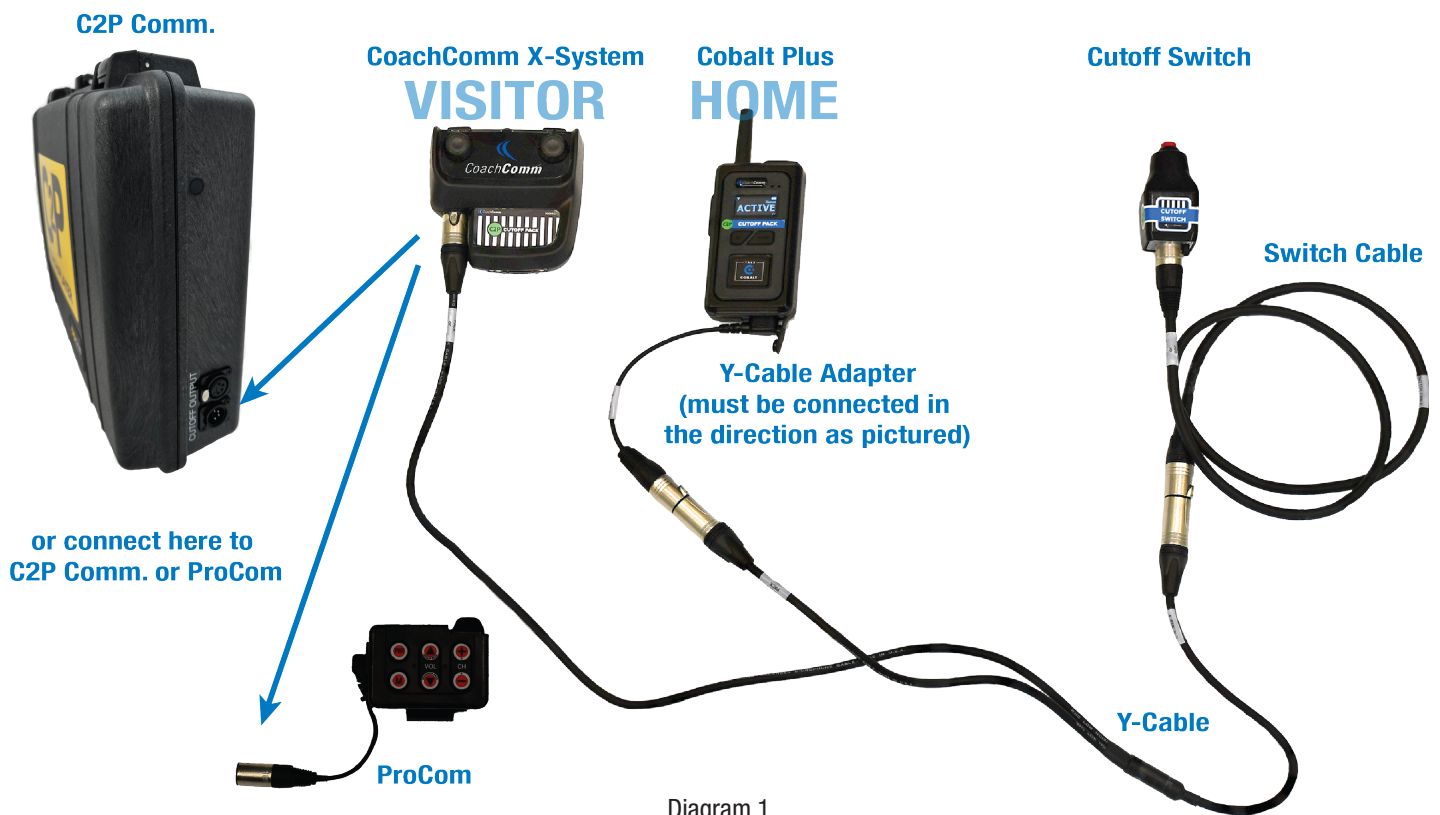


Diagram 1

Cobalt Plus Home vs GSC Visiting Team

1. Connect the RJ45 Ethercon on the Y-Cable labeled "Switch" to the Cutoff switch.
2. Connect the 4-Pin Female XLR on the Y-Cable to the 4-Pin Male XLR on the Cobalt Plus Adapter Cable.
3. Connect the Cobalt Plus Adapter Cable to the Cobalt Plus BeltPack in the direction as pictured below.
4. Connect the RJ45 Ethercon on the Y-Cable labeled "GSC IN" into the cutoff port on the GSC system.

Note: Separate CoachComm Radio Pack from the GSC Rack and Antennas by at least 10 feet.

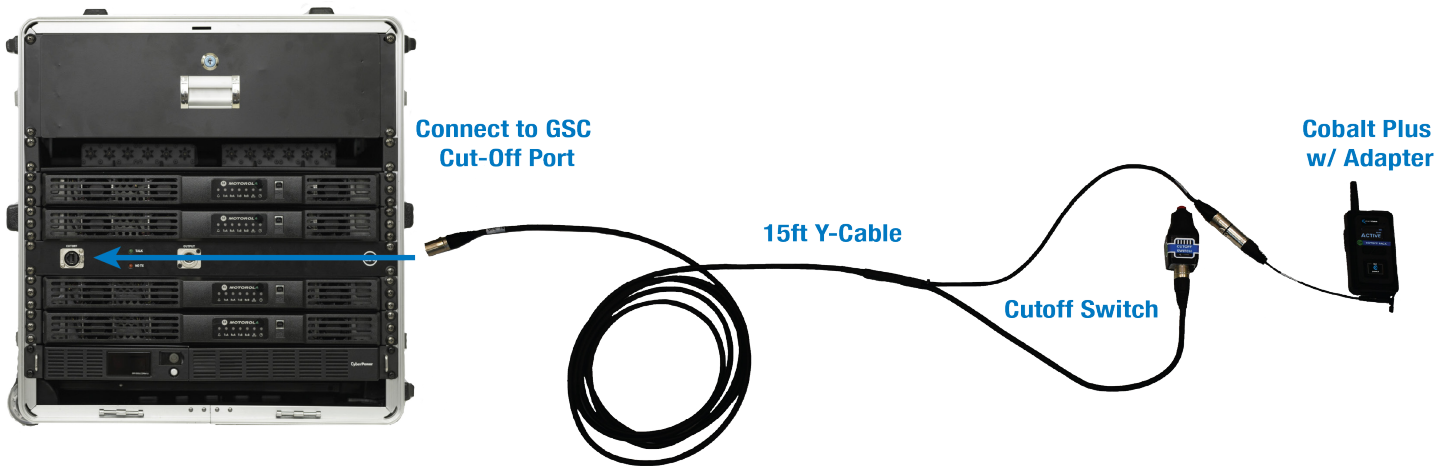


Diagram 2

Cobalt Plus is the Visiting Team

Cobalt Plus Visiting a ProCom Team

ProCom is controlling cut-off as the home team:

1. Connect the 4-Pin Female XLR on the ProCom's Y-Cable to the 4-Pin Male XLR on the Cobalt Plus Adapter Cable.
2. Connect the Cobalt Plus Adapter Cable to the Cobalt Plus BeltPack in the direction as pictured below.

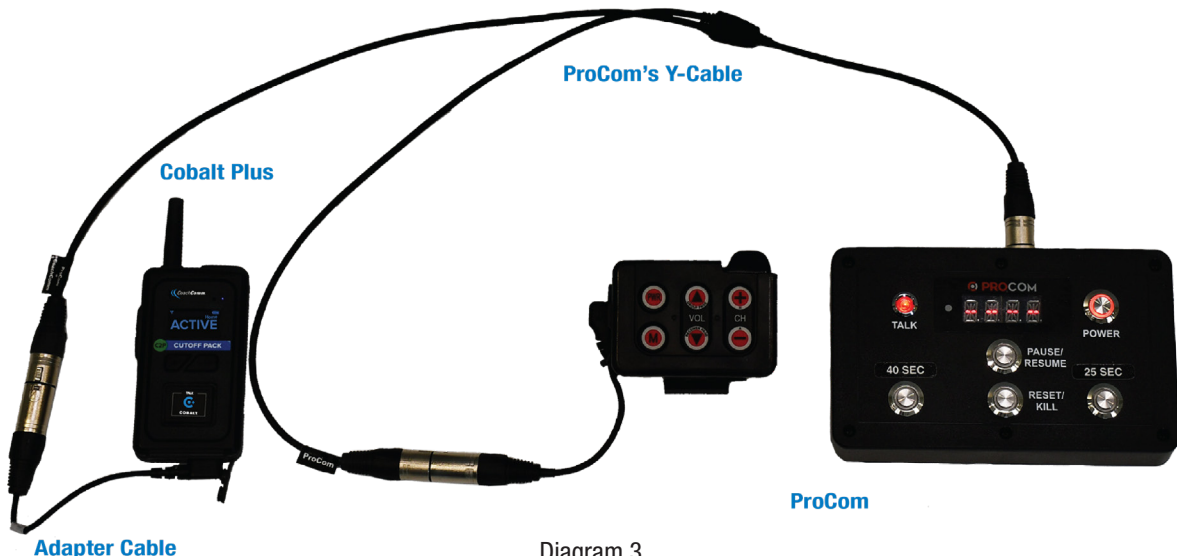


Diagram 3

Cobalt Plus Visiting a C2P Communications Team

C2P Communications is controlling cut-off as the home team:

1. Connect the Cobalt Plus Adapter Cable to the Cobalt Plus BeltPack in the direction as pictured below.
2. Connect the Cobalt Plus Adapter Cable to the 4-Pin Female XLR labeled "Output" on the side of the C2P Communications case.

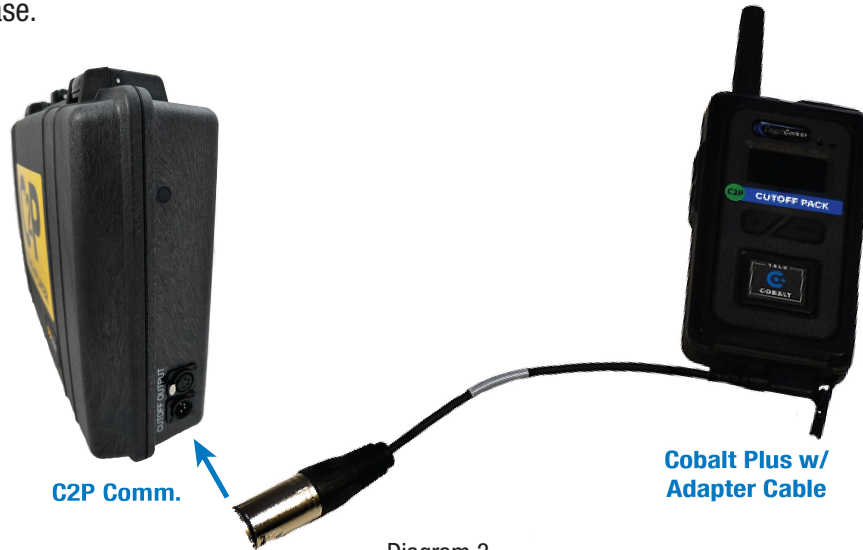


Diagram 3

Cobalt Plus Visiting a GSC Team

When GSC is controlling cut-off as the home team:

1. Connect the 4-Pin Female XLR on the Extender cable to the 4-Pin Male XLR labeled "OUTPUT" on the GSC Panel.
2. Connect the 4-Pin Male XLR on the Extender cable to the 4-Pin Female XLR on the In-Line Adapter.
3. Connect the RJ45 Ethercon on the In-Line Adapter to the RJ45 Ethercon on the Switch Cable labeled "Switch or GSC."
4. Connect the Cobalt Plus Adapter Cable to the Cobalt Plus BeltPack in the direction as pictured below.
5. Connect the Cobalt Plus Adapter Cable to the 4-Pin Female XLR (labeled "Y-Cable or Pack") on the Switch Cable.

Note: Separate CoachComm Radio Pack from the GSC Rack and Antennas by at least 10 feet.

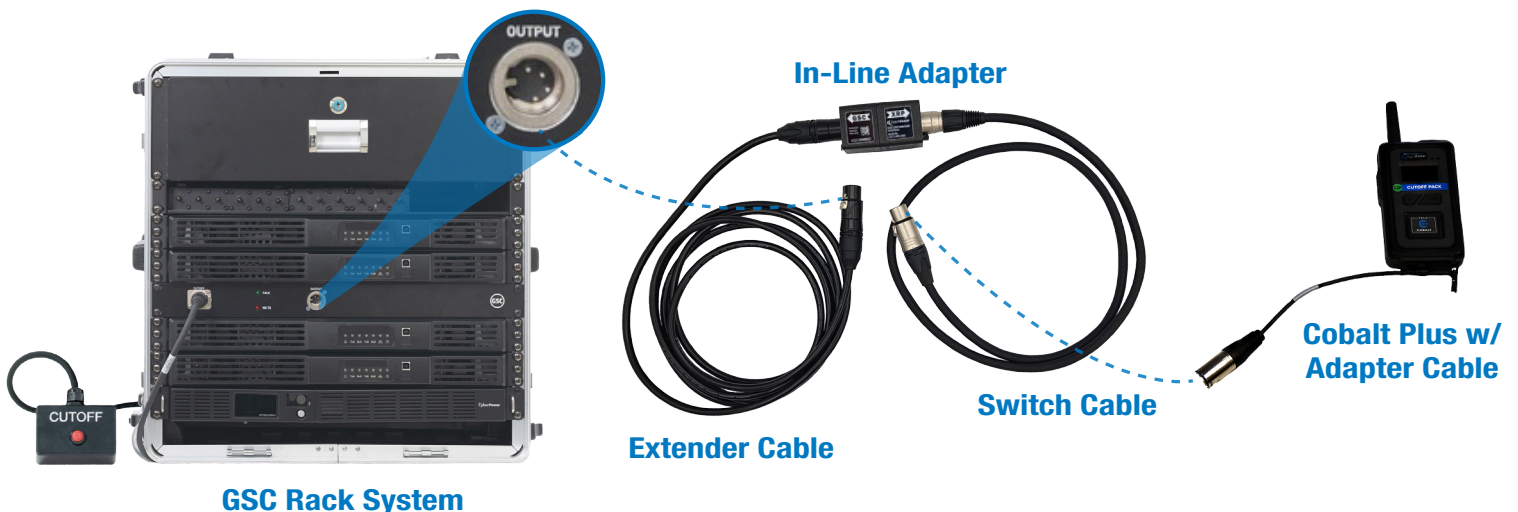


Diagram 5

Cobalt Plus Visiting a Cobalt Plus Team

The same as Diagram 1, but with another Cobalt Plus Pack and adapter cable replacing the X-System Radio Pack.

Test Cutoff Switch

After following the previous steps and powering on both systems, the Cobalt Plus beltack will show Active before and after the switch is connected. The Cobalt Plus BeltPack may show Mute if no other system's pack is plugged into the cutoff.



Note: Cobalt Plus beltack must be in Cutoff Mode.

Verify that when pressing the cutoff switch, the Cobalt Plus beltack shows Mute. Make sure all cutoff packs have clear line-of-sight from the pressbox to the field and are separated by at least 3 feet or the length the cabling allows.



When not logged in, the Cobalt Plus beltack will have no signal in the top left.



Contact Information

If you have any additional questions regarding these recommendations or CoachComm products, contact CoachComm Support specialists at 1.800.749.2761 or support@coachcomm.com.

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