



Cobalt Digital Inc.

2406 E. University Ave.
Urbana, IL 61802
Voice 217.344.1243 • Fax 217.344.1245
www.cobaltdigital.com

Setting Up Your Cobalt® Remote Control Panel

Thank you for purchasing our products and the OGCP-9000 series Remote Control Panel. The Remote Control Panel is highly customizable and flexible in setup and its user interface. As part of your purchase of a Remote Control Panel, Cobalt Digital Inc. will set up the customizable aspects of your Control Panel to meet your unique requirements and preferences.

In order to help ensure your Control Panel(s) best meets your expectations, please take a moment to consider the setup particulars for **each** Control Panel:

- IP address** to be assigned to the Control Panel.
- IP address** of each frame to be controlled by the Control Panel.
- Cobalt® card model** to be installed in each slot. This information should also include any custom name for each card if desired.
- (Optional) For each card to be controlled by the Control Panel, the parameters and features of the card you would like displayed (or parameters/features you would like to be hidden). It's a good idea to familiarize yourself with each card's parameter/feature array using DashBoard™ when determining this.

When you are ready with this information, please call Cobalt Digital Inc. Customer Support with your preferences and we will set up your Control Panel(s) accordingly. The form on the reverse side of this sheet (and shown in the example below) is helpful in organizing and completing important information for the setup of your Control Panel. (It is not at all required that you use the form; feel free to provide this information verbally or by any other means you choose.)

Frame Name/Number: Frame 1 (RCVR)		
Slot	Card Model	
1	9061	RCVR 1A
2	9061	RCVR 1B
3	9084	Color Corrector 1A
4	9301	Aud Proc 1A
5	9083	RCVR 1C
6	9083 DNS	RCVR 1D
7	9061	RCVR 1E
8	9361	Test Sig Gen 1A
9	9061	RCVR 1F
10	9062	RCVR 1G
Frame IP Address: 192.168.0.151		

Using the form provided to you by Cobalt Digital Inc. (or your own equivalent) can help ensure an orderly and most effective setup of your Control Panel.

Using the form, the slots of each frame controlled by the Control Panel can be identified with the card model, as well as its usage or name.

If you have cards within a frame that you do not want displayed on the Control Panel, please indicate so. Circle the slot/card(s) and write 'DNS' or 'DO NOT SHOW'

Your frame IP address and any other identification should also listed.

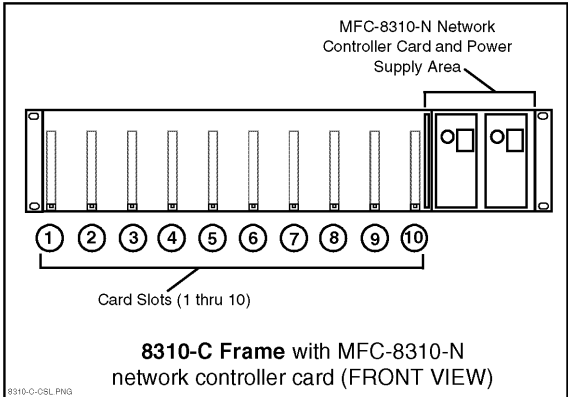
Feel free to contact our Customer Support personnel for any assistance at support@cobaltdigital.com or by calling (217) 344-1243.



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The form below can be used to sort out and arrange the setup of your Control Panel. Print or photocopy as many as needed. For 20-slot frame, use lower entry table for slots 11 thru 20.

<p>Customer Name: _____</p> <p>Area/Plant: _____</p> <p>PO Number: _____</p> <p>Date: _____</p> <p>Your email Address: _____</p> <p>Control Panel Name: _____</p> <p>Control Panel IP Address: _____</p>	 <p style="text-align: center;">8310-C Frame with MFC-8310-N network controller card (FRONT VIEW)</p>
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Frame Name/Number:		
Slot	Card Model	Name/Description
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
Frame IP Address:		

Frame Name/Number:		
Slot	Card Model	Name/Description
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
Frame IP Address:		