



M-7679 R-PAC QUICK REFERENCE GUIDE

PROTECTION, AUTOMATION AND CONTROL SYSTEM FOR RECLOSER, SWITCH, SECTIONALIZER AND ADVANCED DISTRIBUTION AUTOMATION APPLICATIONS.

Program the HMI Wake-Up Button



Required Tools:

- PC running Windows 7® or higher
- S-7600 IPScom Communications Software

Latest version of IPScom software can be downloaded from:

<https://beckwithelectric.com/products/s-7600/>

Required Documentation:

- M-7679 Instruction Book
- M-7679 Application Guide
- Communications and Cybersecurity A.G.

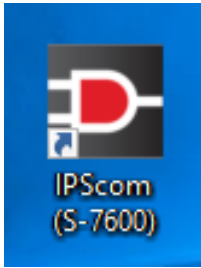
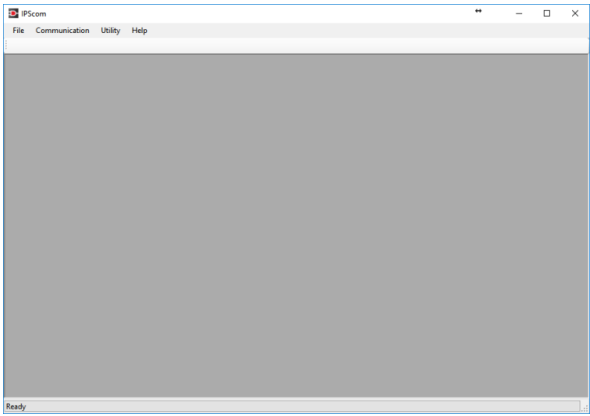
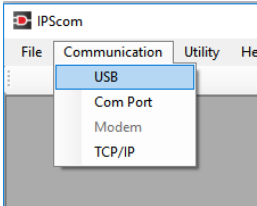
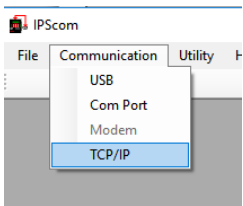
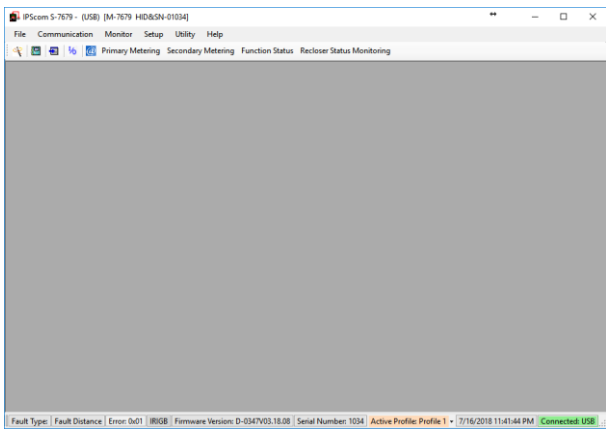
Latest version of M-7679 Instruction Book can be downloaded from:

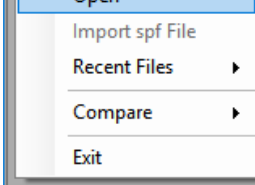
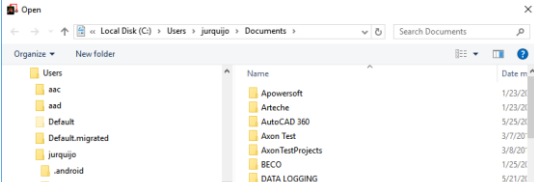
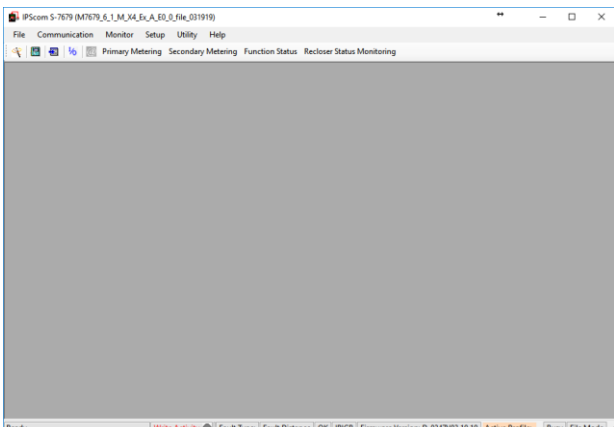
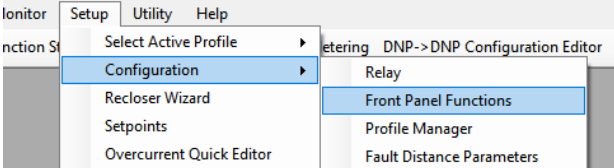
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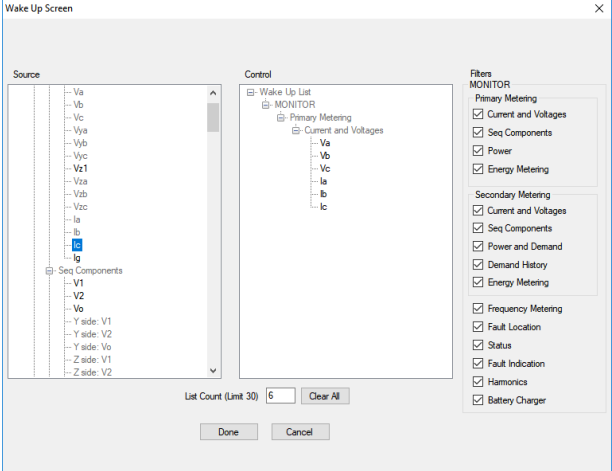


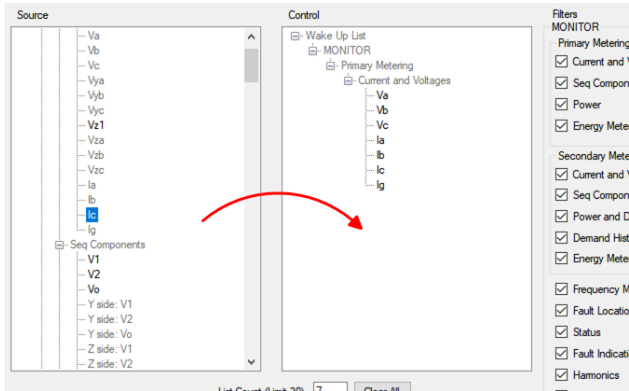
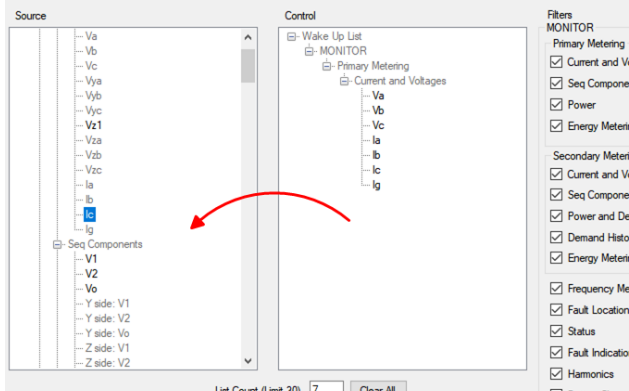
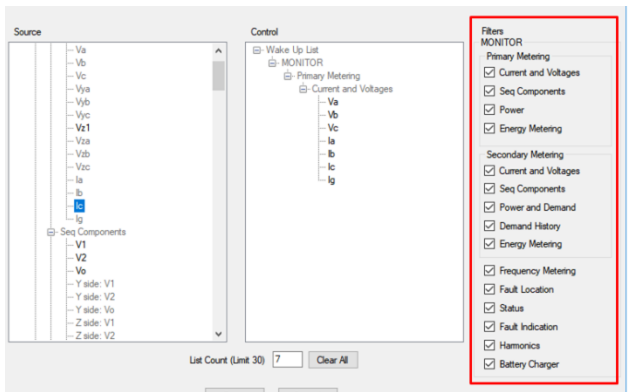
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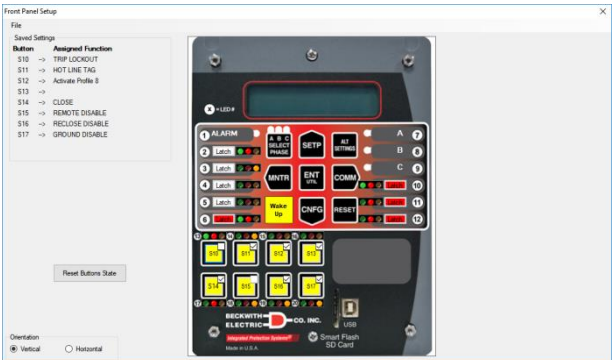
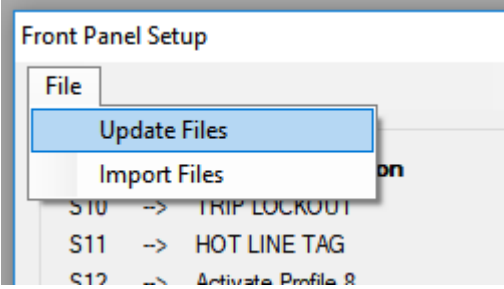
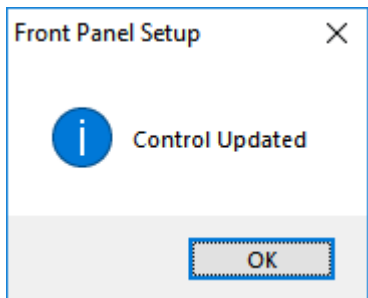
Program the HMI Wake-Up Button

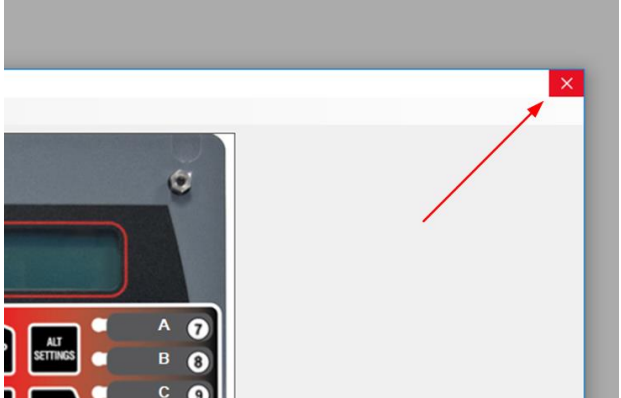
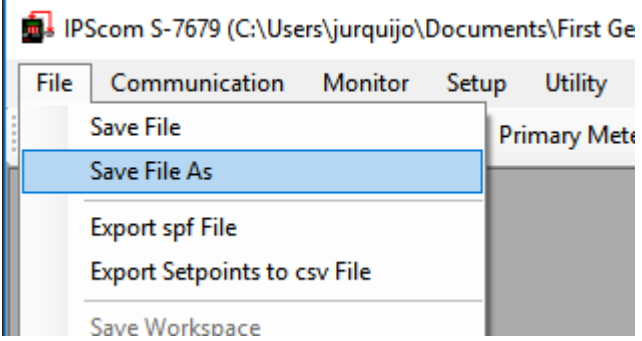
1	Start IPScorm Software by double-clicking the corresponding shortcut.	
2	IPScorm will display the IPScorm Main dialog screen.	
3	If the process is going to be performed while connected to a M-7679 R-PAC unit, connect to the unit using USB or TCP/IP modes.	 
4	Once the connection has been established, IPScorm will display the Connected version of the IPScorm Main Screen. Go to step 8.	

5	If the process is going to be performed without connecting to a M-7679 R-PAC unit, select File / Open to open an existing file.	
6	IPScam will display the Open Dialog screen. Find the required .SUP file and select OPEN.	
7	IPScam will display the Not-Connected version of the main screen.	
8	Go to Setup / Configuration / Front Panel Functions.	

9	IPScorn will display the Front Panel Setup screen.	
10	Select the Wake Up button.	
11	IPScorn will display the Wake Up screen. In this screen, the user will be able to set the specific parameters that will be displayed when the control is awakened by depressing the EXIT / WAKE pushbutton. The selected parameters are displayed in a cycled fashion in the LCD.	

12	The parameters are selected by moving (dragging and dropping) each parameter from the left “Source” column to the middle “Control” column. Any parameters that are not selectable are grayed out.	
13	The items may be removed from the Control Wake Up list by dragging them back to the Source column.	
14	The Filters in the right column determine the menus shown in the left column.	

15	Once the parameters have been set, select Done at the bottom of the screen.	
16	The wake up screen will automatically close and IPScom will display again the Front Panel Setup screen.	
17	Go to File / Update Files .	
18	IPScom will send the new Wake Up screen configuration to the M-7679 R-PAC. After that, IPScom will display a confirmation screen.	

19	The user can now close the Front Panel Setup screen as the new Wake Up settings have already been sent to the unit.	
20	If the process was done offline, the user must save the .SUP file by going to File / Save File As .	
End of Procedure.		



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[6190 118th Avenue North
Largo, FL 33773-3724 U.S.A.](#)



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