



M-7679 R-PAC QUICK REFERENCE GUIDE

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

Save events records to an SD Card



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.

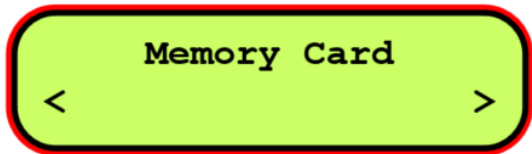
Latest version of M-7679 Instruction Book can be downloaded from:

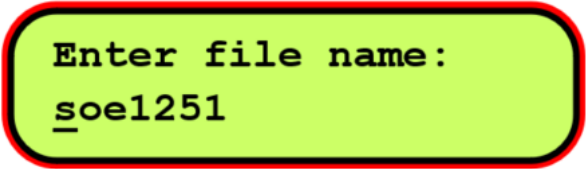
<https://beckwithelectric.com/products/m-7679/>

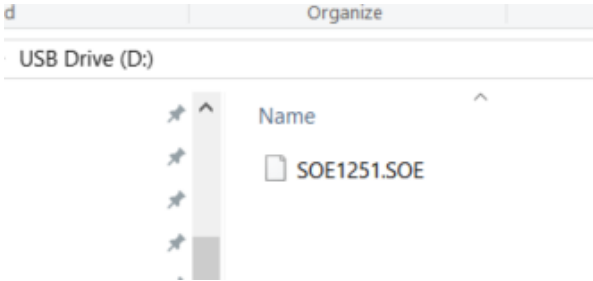


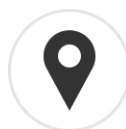
Table of Contents	
Save events records to an SD Card	3

Save events records to an SD Card

1	Insert an SD Card into the M-7679 R-PAC front panel slot.	
2	From the main screen, press the COMM button.	
3	The display will show the Memory Card menu.	
4	Press ENT / UTIL. The display will show the Settings submenu.	

5	Press the Right Arrow . The display will show the Save Data Files submenu.	 
6	Press ENT / UTIL . The display will show Save Datalog Range , Press ENT to begin.	 
7	Press the Down Arrow until the display shows Save Seq. rec , Press ENT to begin.	 
8	Press ENT / UTIL . The unit will ask to enter the file name to be downloaded and a cursor will appear under the suggested file name. Use the navigation arrows to type the desired file name and then press ENT / UTIL again.	 

9	The unit will start the saving process showing the corresponding progress in the display. This saving process can take up to 5 minutes to complete.	
10	Once the saving process has been completed the display will show File saved .	
11	The SD Card can now be removed from the unit. It will contain the events record file which can be opened with IPScom SOE Viewer.	
End of Procedure.		



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



[BeckwithElectric.com](#)
[HubbellPowerSystems.com](#)