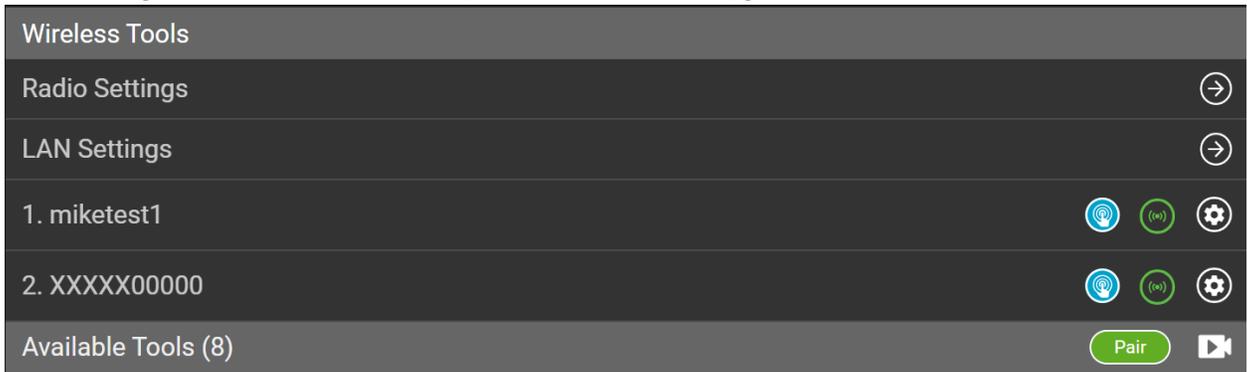
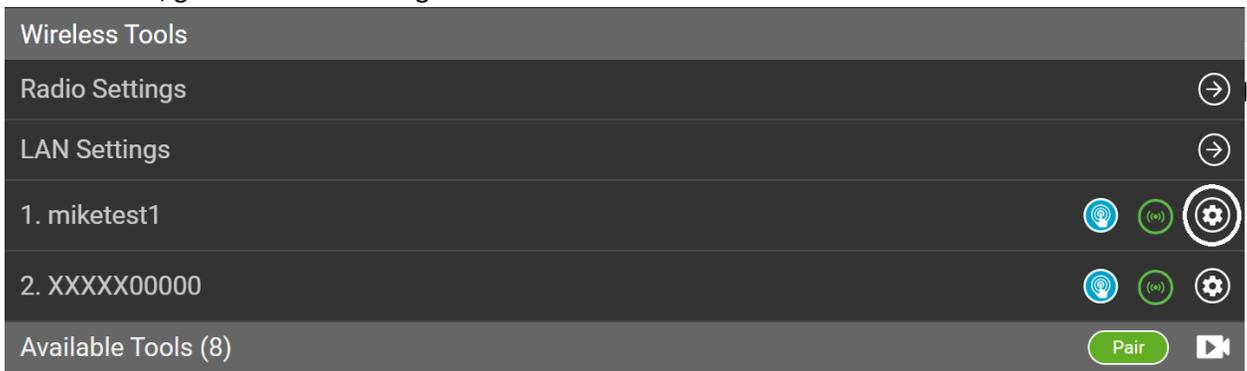


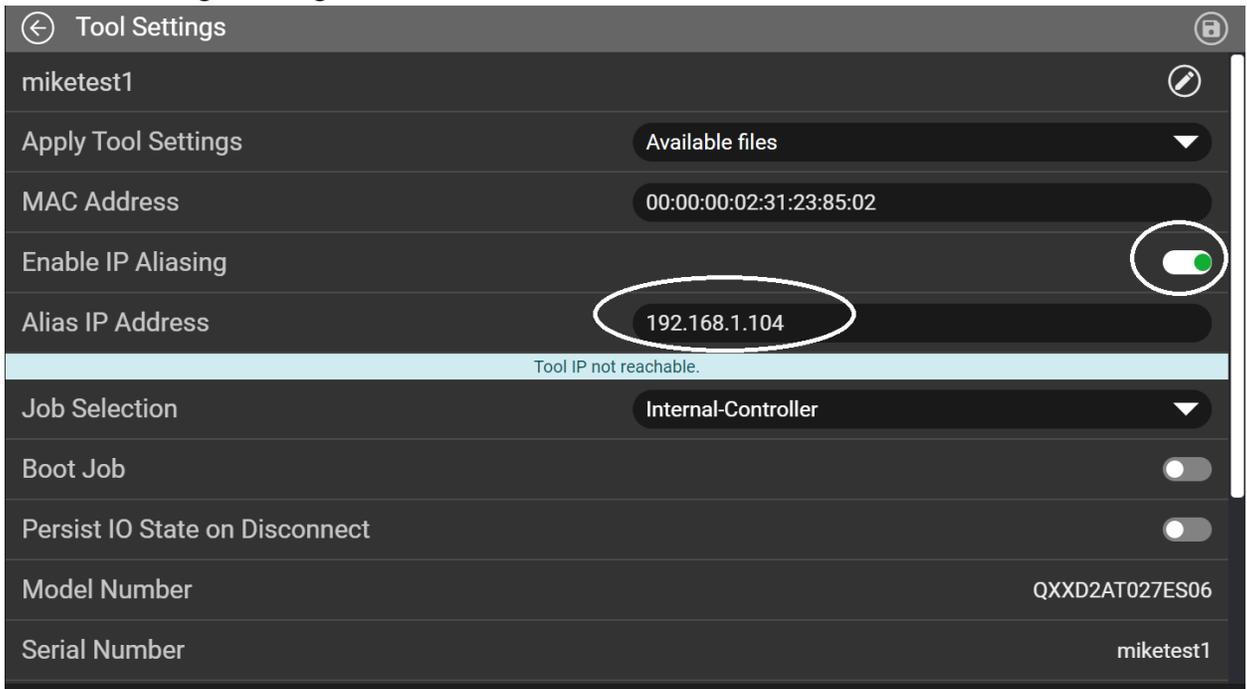
1. After Pairing the tools to the controller, from the Main Menu, go to Wireless Tools.



2. For each tool, go to the Tool Settings screen.

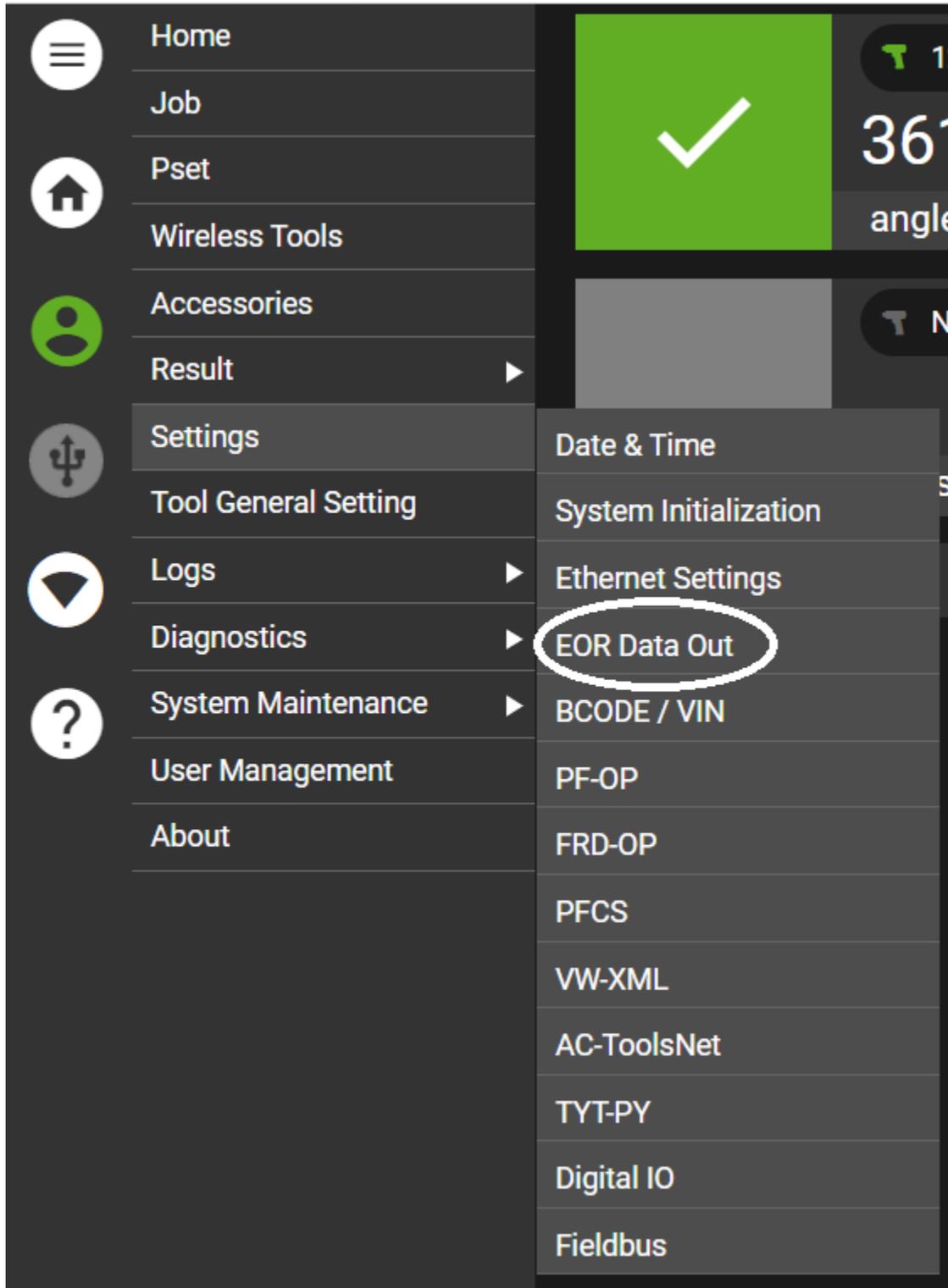


3. Enable IP Aliasing and assign the tool IP Address.



Note: The tool IP Address has to be in the same subnet as the IP Address of the first Ethernet port (Port 0).

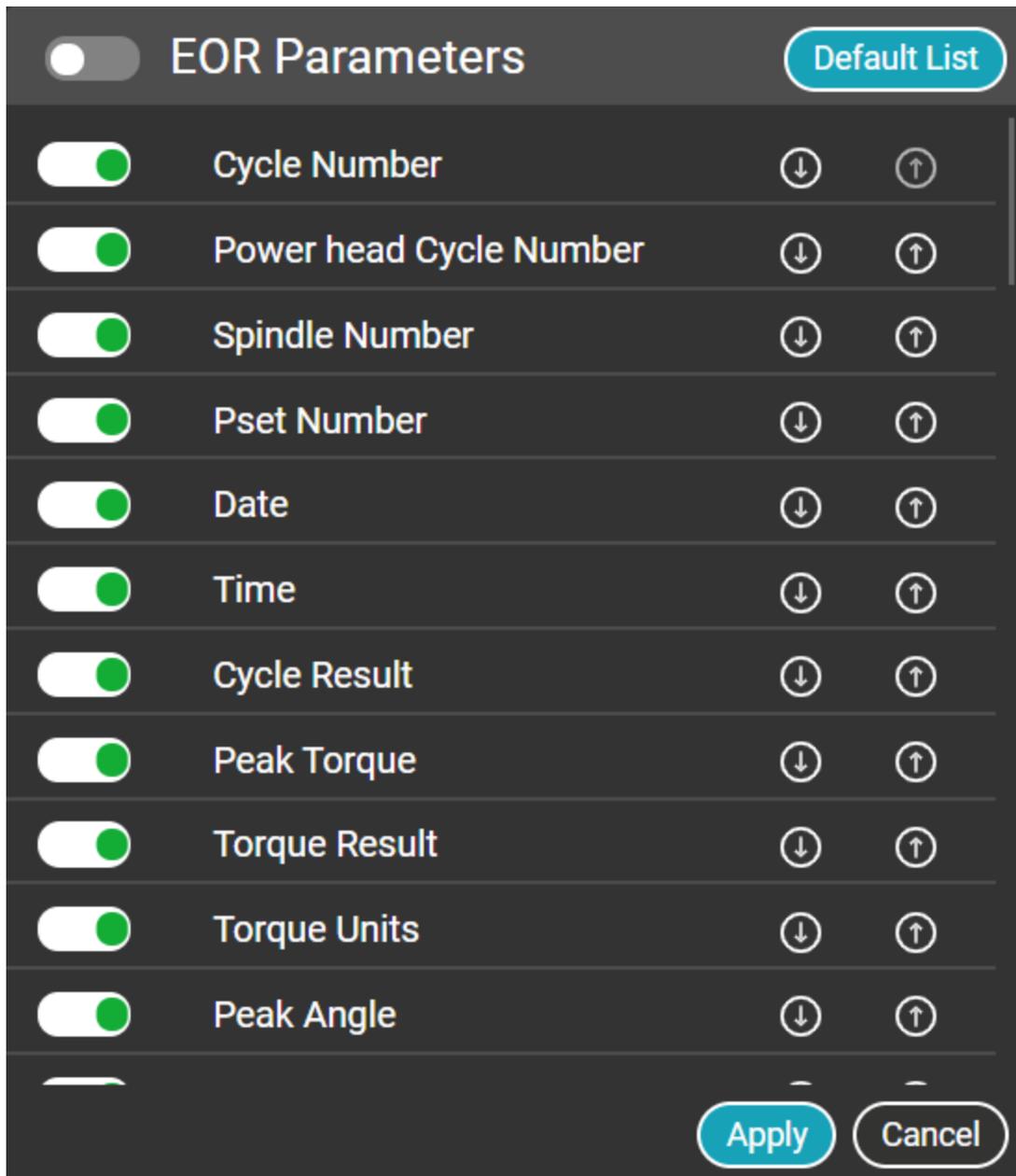
4. From the Main Menu, go to Settings->EOR Data Out



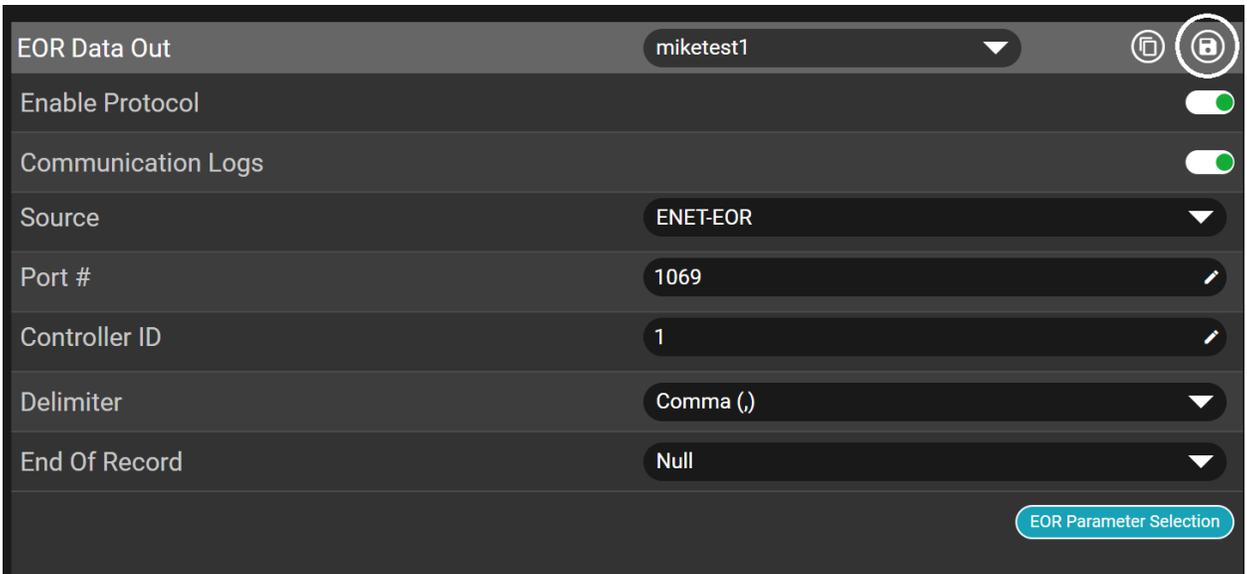
5. Select a tool and Enable Protocol and Communication Logs, set Source, Port #, Controller ID, Delimiter, and End of Record.

EOR Data Out	miketest1	 
Enable Protocol		<input checked="" type="checkbox"/>
Communication Logs		<input checked="" type="checkbox"/>
Source	ENET-EOR	
Port #	1069	
Controller ID	1	
Delimiter	Comma (,)	
End Of Record	Null	
EOR Parameter Selection		

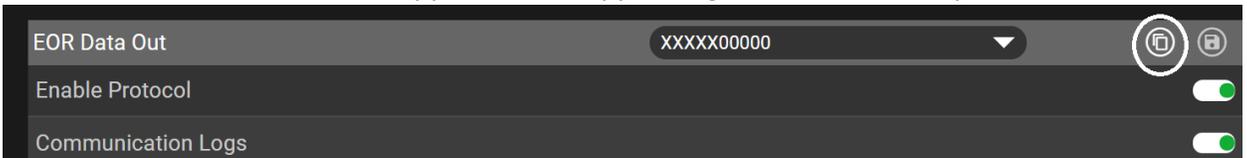
6. Select the EOR Parameter Selection and select the required parameters and Apply.



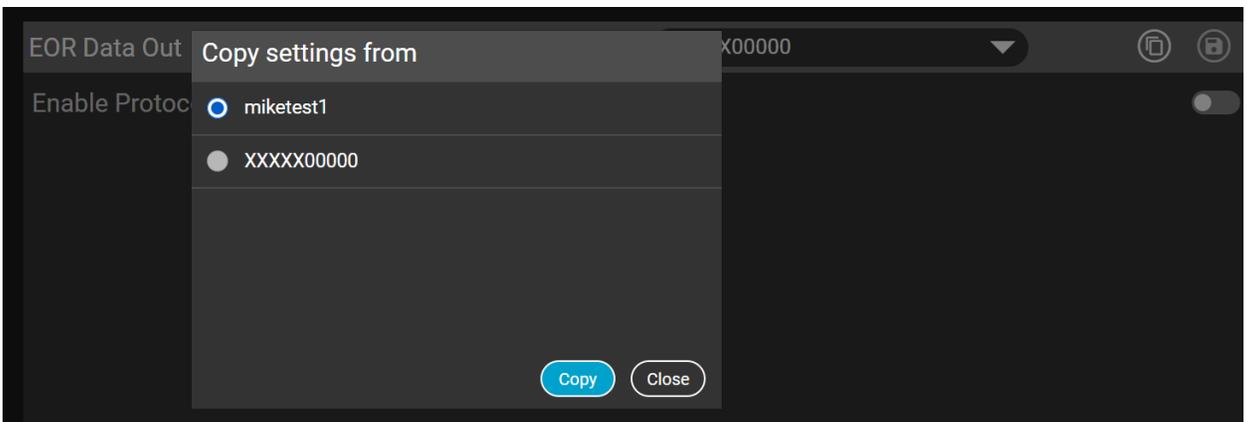
7. Click on the Save icon to save settings.



8. Follow the same procedure for all tools.
9. If the tools are going to have the same Setup Parameters, you can use the Copy feature.
10. Select the tool. Then select the Copy icon. The Copy Settings From screen will open.



11. On the Copy Settings From screen, select the tool you are copying from, and then select the Copy button.



12. To save the settings select the Save icon.

EOR Data Out XXXXX00000

Enable Protocol

Communication Logs

Source ENET-EOR

Port # 1069

Controller ID 1

Delimiter Comma (,)

End Of Record Null

EOR Parameter Selection

13. Below is EOR Data for 2 tools.

