

AIW FAQ

Category	ePaper Manager, EPD- 230,EPD-332, WISE-3240	Date	2021/9/17
Keyword	ePaper Manager, EPD-230, EPD-332, EPD-662, WISE-3240		

Question:

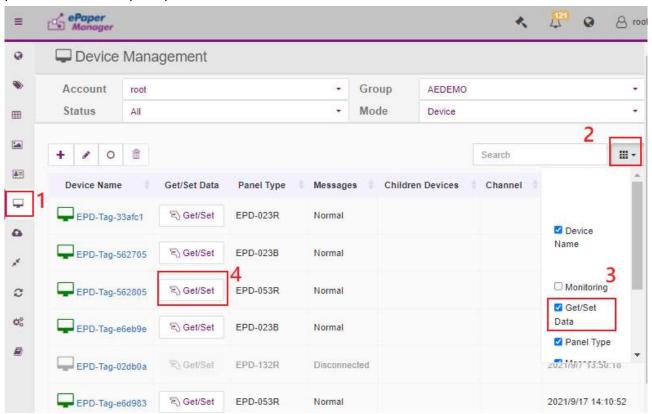
EPD FAQ - How to modify TX power, Channel, status report period and data request period?

■ Steps:

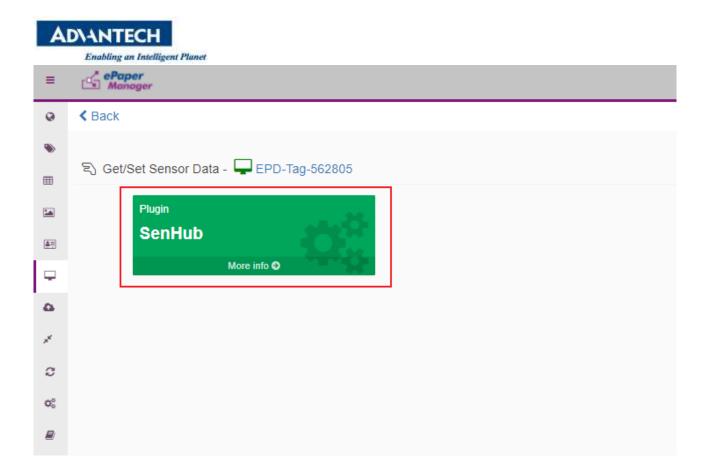
In the WISE-3240, you can modify TX power and Channel. In the EPD-230 and EPD-332, you can modify status report period and data request period.

Step 1: Log in ePaper Manager and click Device list

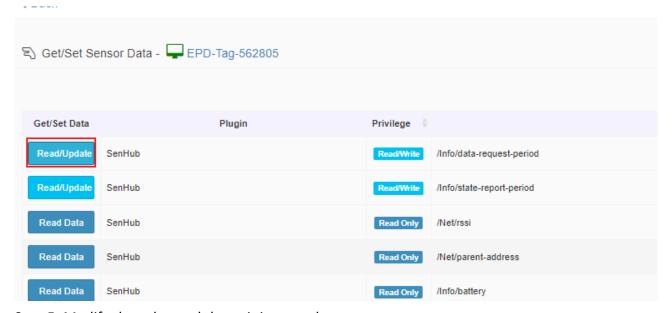
Step 2: Click "Get/Set" to the configuration web page and select the tag to modify status report period and data request period.



Step 3: Click "SenHub"

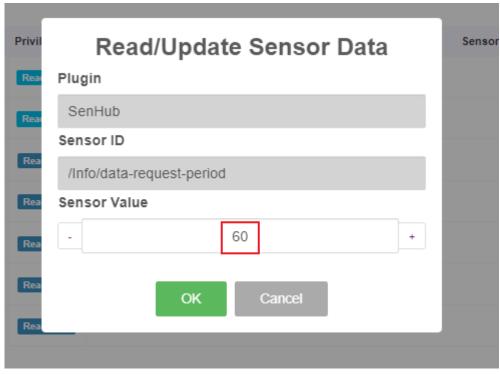


Step 4: Finding "data-request-period" to modify data request period.

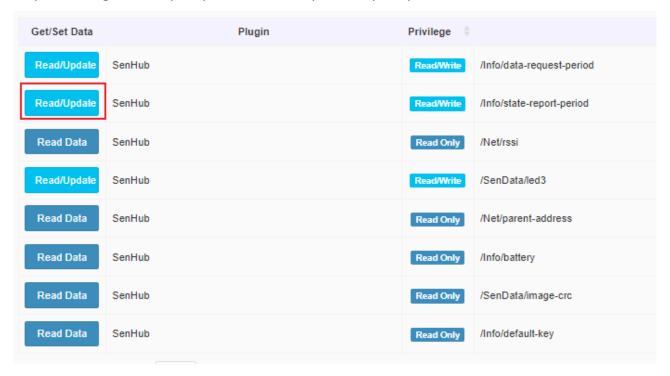


Step 5: Modify the value and the unit is second.





Step 6: Finding "state-report-period" to modify data request period.



Step 7: Modify the value and the unit is second.

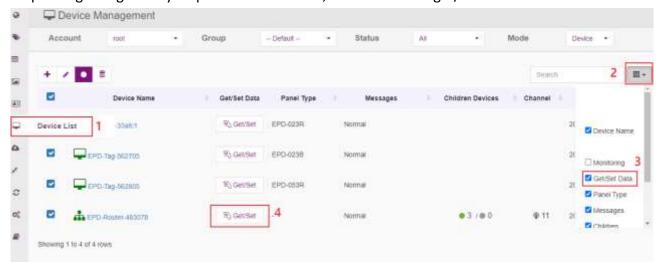


Read/Update Sensor Data

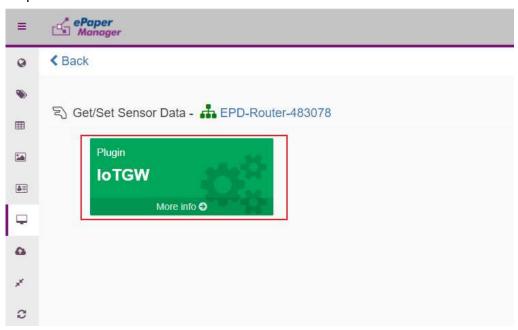
Plugin

-							
SenHub							
Sensor ID							
/Info/state-report-period							
Sensor Value							
- 120			+				
	OK	Cancel					

Step 8: Regarding modify TX power and Channel, select router's "get/set"

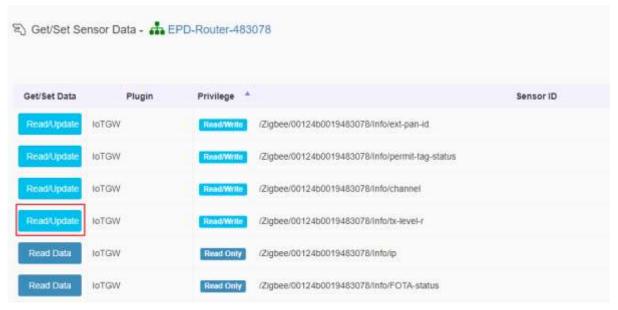


Step 9: Select IoT GW



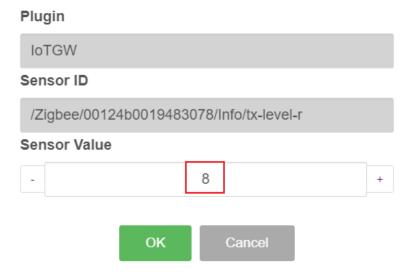


Step 10: Modify TX power, please select "tx-level-r"



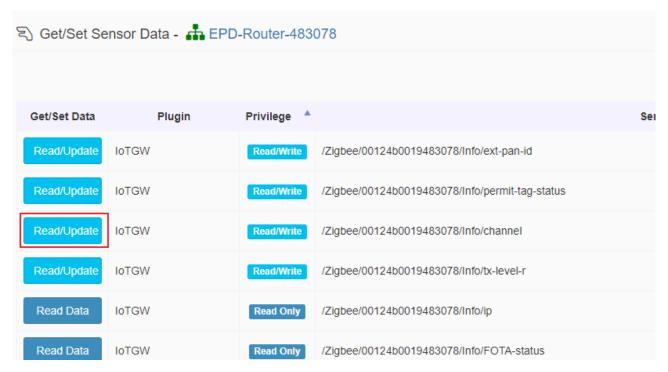
Step 11: Change the value and the unit is dBm.

Read/Update Sensor Data



Step 12: Go back to select "Channel"





Step 13: You can change the WISE-3240 Channel. Regarding how to select the channel, please reference the other document "EPD Deploy Guide - How to estimate the deployment of ePaper Manager system.pdf"

Read/Update Sensor Data

