



Email

Example@senquip.com

Password

.....

Log In

[Forgot Password?](#)

2. Browse to the device page

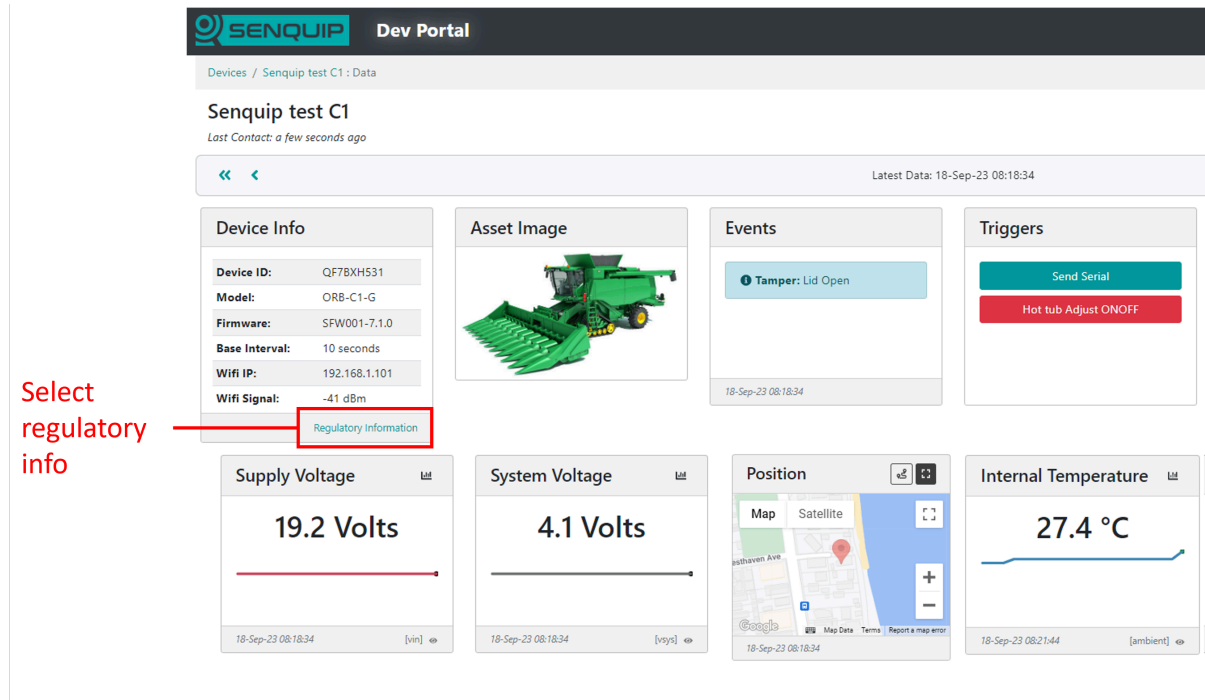
The screenshot shows the "Georges Test Devices" page in the Senquip Portal. A red arrow labeled "Select device" points to the first row of the table, which is highlighted in blue.

Name	Device ID	Events	Last Contact	Internal Temperature	Atmospheric Pressure	Tank Level	Supply Voltage	System Voltage
Senquip test C1	QF7BXH531	1	a few seconds ago					
Norman ORB Test 2	EUBD75173	2	an hour ago				0	
Norman QUAD Test 2	WCTDXU2GE	2	an hour ago				0	3.96
Norman ORB Test 1	ED7C37BK2	2	an hour ago				0	
Norman QUAD Test 3	WHTDM291E	2	an hour ago				0	
Norman QUAD Test 1	Q33DC369C	3	an hour ago				0	
Water Tank	HN1AH6A32		3 hours ago	15.74		19.7		
Norman ORB Test 3	UPBD709G3	2	2 days ago					
Senquip Day Night Controller	BW4BK2PM2	2	4 months ago					
Batt Test	XWB9JBA92	2	4 months ago	3.6	101.79			

Map Satellite

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3. On the *Device Info* widget, select *Regulatory Information*



The following regulatory information will be shown.

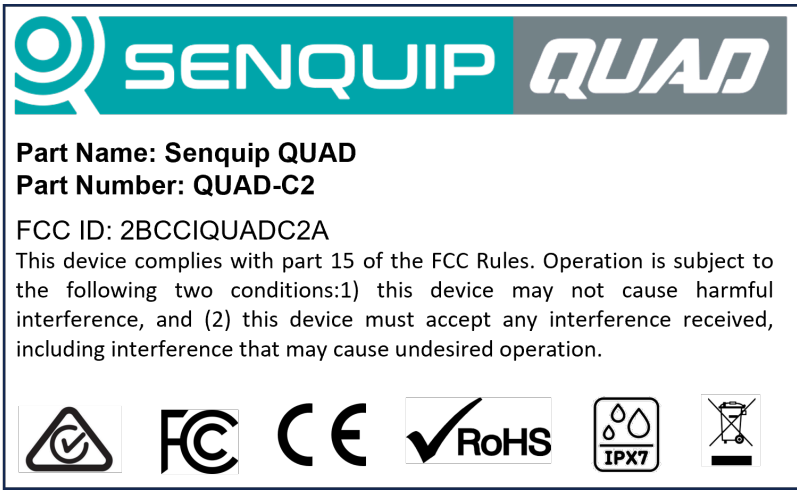


Figure 1.6. Regulatory information including FCC ID

Getting Started

2.1 Opening the Box

The Senquip QUAD is shipped in a box with a security seal that ensures that the packaging has not been opened. If this seal is compromised, the box may have been opened, in which case, a non-authorised party could have had access to the device password. If the device is to be used in a critical application, please ensure that the seal is intact upon receipt and remember to change your password as soon as possible.



Figure 2.1. Senquip QUAD packaging with intact security seal