## 4X Overland Adventures Fridge Testing By The Numbers

	Temperature Setting	Amp Hours Used	Voltage Drop by Hour		
	All Temperatures in Fahrenheit		55AH Battery Used		
SnoMaster 60D Test 1	30 and 15				
Hour 1			12.9		
Hour 2			12.8		
Hour 3			12.7		
Hour 7			12.4		
Hour 13			11.9	Danger zone for battery drain	
	Power Consumption: High Setting 6.				
SnoMaster 60D Test 2	30 and 30 Eco Mode				
Hour 2			12.5	Compressor On	
Hour 6			12.6		
Hour 12			12.4		
24 hours		21.2		0.88	
SnoMaster 60D Test 3	35/15 setting for 24 hours on Eco				
8 hours		9.55			
24 hours		27.79		1.15	
SnoMaster 60D Test 4	35/15 setting for 12 hours on Auto				
12 hours		19.75		1.64	
Indel B 51 Test 1	33 on Eco Mode				
Hour 1			12.9		
Hour 2			12.8		
Hour 8			12.7		
Hour 14			12.4		
	Power Consumption: Eco 2.5-3.6ah				
Indel B Test 2 / 24hrs	30 on Eco Mode	11.85		0.49	
Indel B Test 3 / 24hrs	16 on Eco Mode	24.2		1.00	
Dometic CFX65DZ	15 with Freezer walls installed				
Hour 3		2.38	12.9		
Hour 12		8.24			
Hour 14		8.76	12.8		
Hour 15		9.73	12.6		
Hour 23		14.72	12.5		
Hour 26	Lowest Amp Draw of any fridge	16.46	12.5	0.63	
	<b>Note:</b> In our tests a setting of 16 will h the fridge side around 35 degrees incl 35 degrees the items above the comp temp of 35-40F.				
	Power Consumption: 3.3-3.45ah who				
Dometic CFX65DZ	35 with freezer walls removed				
After 24 hours	Lowest Amp Draw of any fridge	7.47			
	Interest of any mage				
After 24 hours	17 with freezer walls removed	26.89		1.12	

	Temperature Setting	Amp Hours Used	Voltage Drop by Hour					
	All items around 15-20 degrees. Items	All items around 15-20 degrees. Items above compressor around 33.						
ARB 50 Test 1	35							
Hour 9		3.72						
Hour 16	Lowered to 33 because of item temps	7.29						
Hour 20		10.42		Fridge items at 39F				
24 Hours		11.05	0.46	Fridge items at 36F				
				1				
	Note: Items in fridge were 7 degrees we that also means the fridge amp draw we							
	Power Consumption: 3.5-4.1ah on co							