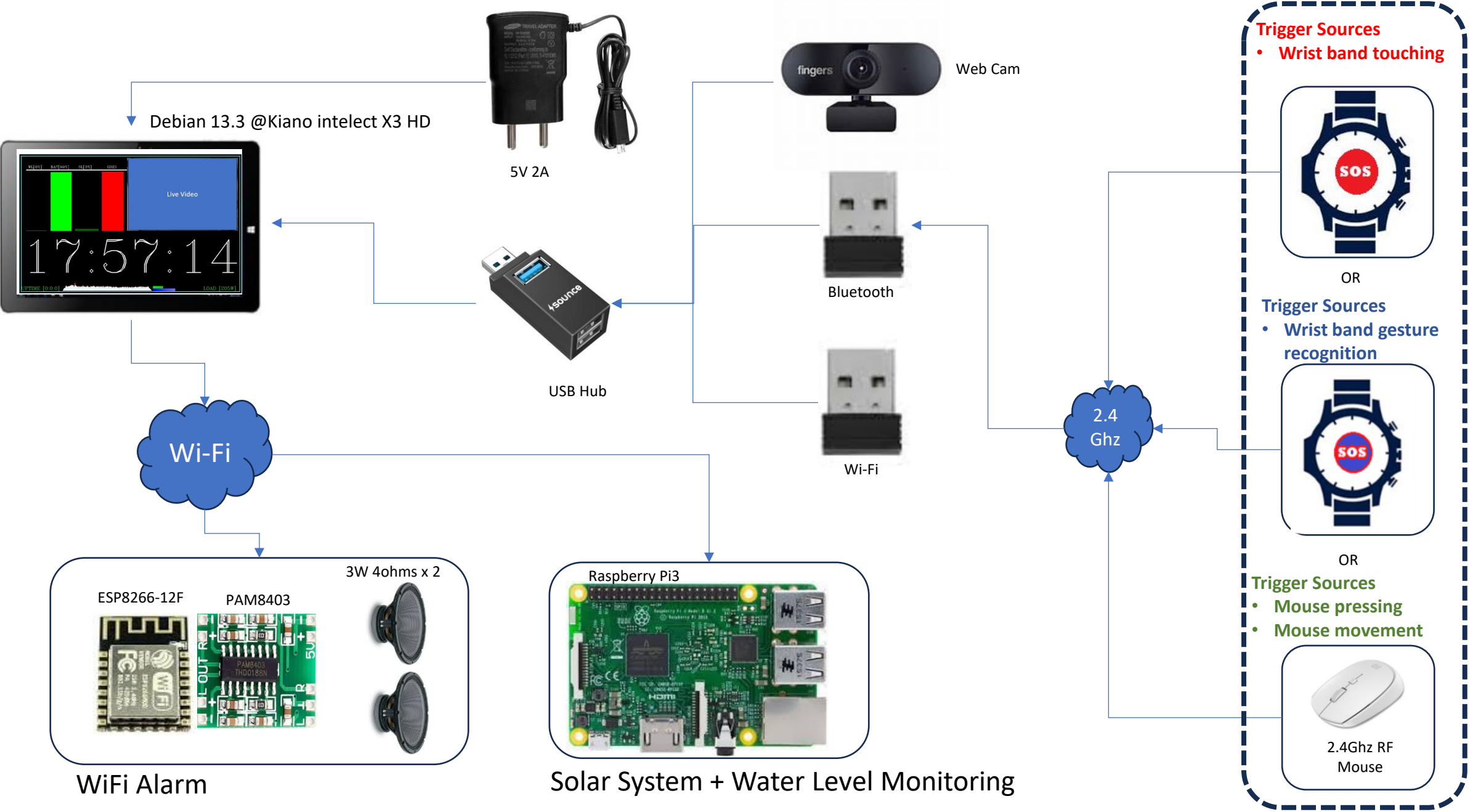


Use Case Wi-Fi Alarm Speaker + [Touch or Gesture or Mouse] Alarm Source + Solar-Grid-Water Level Monitoring



Water Level

Battery SOC

Solar Production

Grid Availability



Disk Usage

Current Electrical Usage Load

System Resource Load

Voice Detection

[Back to main page](#)

Discovered Configurations		Change Application Parameters	
ID	NAME	MOUSE_LEVEL[0-5]	<input type="text" value="0"/>
0	2.4G Mouse	MOUSE_NAME	<input type="text" value="2.4G Mouse"/>
1	2.4G Mouse	MOUSE_INDEX	<input type="text" value="1"/>
2	Intel HID events	BEACON_TIMEOUT[1-255]	<input type="text" value="15"/>
3	Lid Switch	DIR_MAX[1-255]	<input type="text" value="2"/>
4	Power Button	CAMERA	<input type="text" value="HD Web Camera: FINGER"/>
5	PC Speaker	MICRO	<input type="text" value="HD Web Camera"/>
6	HD Web Camera: FINGERS 1080 Hi-	VOICE_THRESHOLD[>90]	<input type="text" value="95"/>
7	gpio-keys	VOICE_START[0-23]	<input type="text" value="22"/>
8	gpio-keys	VOICE_DURATION[0-24]	<input type="text" value="0"/>
9	Video Bus	SEC	<input type="text" value="."/>
10	bytcht-es8316 Headset	ALARM IP	<input type="text"/>
11	Intel HDMI/DP LPE Audio HDMI/DP,pcm=0	SOLAR IP	<input type="text"/>
12	Intel HDMI/DP LPE Audio HDMI/DP,pcm=1	ACCESS	<input type="text"/>
13	Intel HDMI/DP LPE Audio HDMI/DP,pcm=2	NIGHT MODE(7PM-7AM)	<input type="text" value="0"/>
14	HD Web Camera	REBOOT_THRESHOLD[60-100]	<input type="text" value="70"/>
15	bytcht-es8316		<input type="button" value="Submit"/>

MASKS

ID X Y W H

Mask Add		Mask Remove	
X	<input type="text"/>	<div>ID <input type="text"/></div> <div><input type="button" value="Remove"/></div>	
Y	<input type="text"/>		
W	<input type="text"/>		
H	<input type="text"/>		
<div><input type="button" value="Add"/></div>			

	480	960	1440	
270				
540				
810				