

Monitor - Feature #577

WiFi + BLE HAT

28 Jul 2017 10:01 - Hammel

Status:	In Progress	Start date:	28 Jul 2017
Priority:	Normal	Due date:	
Assignee:	Hammel	% Done:	10%
Category:	Hardware	Estimated time:	0.00 hour
Target version:	002 - MVP		
Severity:	05 - Very Low		
Description			
<ul style="list-style-type: none">- Replaces wifi dongle.- http://redmine.graphics-muse.org/projects/ironman/wiki/Hardware_Links (Monitor Section)			

History

#1 - 02 Aug 2017 21:25 - Hammel

- Status changed from *New* to *In Progress*
- Priority changed from *Normal* to *Immediate*
- % Done changed from *0* to *10*

According to [this writeup](#) the RPi 3 supports both client and AP modes at the same time. The [wifi hat](#) uses the same chip (BCM 43438) so the hat will work for this project.

Also, the board/chip supports b/g/n.

#2 - 18 Mar 2018 17:07 - Hammel

- Priority changed from *Immediate* to *Normal*
- Severity changed from *03 - Medium* to *05 - Very Low*

I don't need this for the initial implementation with Jarvis to control a light switch. Moving to a much lower priority and severity.