Tutorial for wifi channel switching of Vitus remote controller

There are two types of factory default of wifi channel for the remote controller of Vitus. One is European standard and the other is Non-European standard. If your android phone can't search the wifi from the remote controller, you can revise the wifi channel of the remote controller by following the steps below:

1. Activate the remote controller. Use your IOS device or laptop to connect the wifi from the remote controller (shown as Walkera_Ground-***).

••••	○中国联通 4G	下午4:34	7 🏾 17% 🗔	
< ù	2置	Wi-Fi		
	Wi-Fi			
~	Walkera_Groun 安全性推荐	d_001061	₽ 奈 (j)	
选耳	又网络			
	WALKERAABC		● ? (i)	
	WalkeraH		₽ ╤ (ì	
	walkerayx		₽ ╤ (ì	
	Xiaomi_WKR-2		■ ? (i)	
	YX-WF01		₽ 중 (j)	
	其他			
询问是否加入网络				
将自动加入已知网络。如果没有已知网络,将询问您是否加 入新网络。				

2. Input 192.168.1.2 in your browser to enter the website shown as belows.

$\langle \rangle$		192.168.	1.2	¢ 📋	$+\Box$
Atheros Access Point/Router Configuration					
Configuration Network Radio	Update Save Reboot Basic AP Configuration	Start Stop	FactoryReset		
VAP Config VAP 1 VAP 2 VAP 3 VAP 4 VAP 5 VAP 6 VAP 7 VAP 8 VAP 9 VAP 10 VAP 10 VAP 11 VAP 12 VAP 13 VAP 14	Bridge Mode: O Bridge Startup Mode: RootAP Local IP settings Local IP Addr 192.168.1.2 Local Netmask 255.255.0 Gateway IP	WAN IP setti WAN IP setti Local Netmask Primary DNS Secondary DNS	ngs 192.168.1.2 255.255.0		

3. Check the left column and select "Radio". Then check the channel in Radio 1(2.4Ghz) to identify this is European standard or non European standard.

< >		192.	168.1.2	Ċ	- 🗅 -	+ 🗇	
	theros Acces	s Point/Router Cor	nfiguration				
Configuration	Update S	ave Reboot Start	Stop				
Network Radio	AP Radio Con	figuration					
VAP Config	Channel	Radio 1 (2.4 GHz)		Radio 2 (5.0 GHz)			
VAP 1 VAP 2	Mode	1ode WiFi 11g		WiFi 11na HT20			
VAP 3	3 Gating Index: O Half O Full			Half Full			
VAP 4	Aggregation:	Enabled Disabled		Senabled Disabled			
VAP 5	Agg Frames:	32		32			
VAP 7	Agg Size:	50000		50000			
VAP 8	Agg Min Size:	32768		32768			
VAP 9 VAP 10	Channel Width:	○ нт20 ● нт20/40	-	○ нт20 ♥ нт20/40	~		
VAP 11	TX ChainMask:	1 Chain 2 Chain 3 Ch	ain O EEPROM	🔾 1 Chain 💟 2 Chain 🔾	3 Chain C EEPR	KOM	
VAP 12	RX ChainMask:	1 Chain 2 Chain 3 Ch	ain 🛈 EEPROM	🔘 1 Chain 🔘 2 Chain 🔘	3 Chain C EEPR	ROM	
VAP 13	Video Features:	O Enable O Disable		O Enable O Disable			
European standard frequency			non European	standard			
124、	128、132、1	.36、140		149、153、157、	161、16	55	

If the original frequency is European standard, then revise it to non European standard according to the above form.

4. Click "Update" and then click "Save". Then reboot the remote controller and the revision is completed.

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ATHEROS At	heros Acces	s Point/Router Configuration	1
Configuration Network Radio	Update Sav AP Radio Confi	Reboot Start Stop	
VAP Config VAP 1 VAP 2 VAP 3	Channel (Mode (Gating Index:	124 WiFi 11g Half Full	40 WiFi 11na HT20 Half
VAP 4 VAP 5 VAP 6 VAP 7 VAP 8	Aggregation: Agg Frames: Agg Size: Agg Min Size:	© Enabled O Disabled 32 50000 32768	© Enabled © Disabled 32 50000 32768
VAP 9 VAP 10 VAP 11	Channel Width: TX ChainMask: RX ChainMask:	HT20 HT20/40 1 Chain 2 Chain 3 Chain EEPROM 1 Chain 2 Chain 3 Chain EEPROM	HT20 O HT20/40 1 Chain O 2 Chain O 3 Chain EEPROM 1 Chain O 2 Chain O 3 Chain EEPROM