WIN10 WIFI ROAMING SETTING

1. Open 'Device Manager'→'Network adapters'→right click 'Broadcom 802.11ac WDI SDIO Adapter'→'Properties'





2. In Properties Page→'Advanced'→Property: select 'Roam Tendency'→Value: select 'Aggressive'

🛃 Device Manager					- 🗆 ×
File Action View Help					
DESKTOP-Q3F44OA M Audio inputs and outpu Batteries Disktopheres Disconth Computer	Image:				ŕ
> 👝 Disk drives	Property:		Value:		
 Display adapters Firmware Firmware Imaging devices Intel(R) Dynamic Platfor Keyboards Monitors Network adapters Bluetooth Device (Pere) Bluetooth Device (Re) Bluetooth Device (Re) Foradcom 802.11ac HUAWEI Mobile Bro Ports (COM & LPT) Print queues 	Minimum Power Consumption No Description NS Offload Packet Coalescing Power Output Priority & VLAN Roaming Decision RTS Threshold Wake On Magic Packet Wake On Pattern Match WFD Channel Number Wifi Rekeying Offload WMM	~	Aggressive Aggressive Auto Conservative Moderate		
> Processors			OK	Cancel	
> SU nost adapters					
Sensor					
Sensors					
S 121 Smart Card readers					

3. In Properties Page \rightarrow 'Advanced' \rightarrow Property: select 'Roam Decision' \rightarrow Value: select 'Optimize Bandwidth'.



28.6.2018 fe

NOVOPOS AG