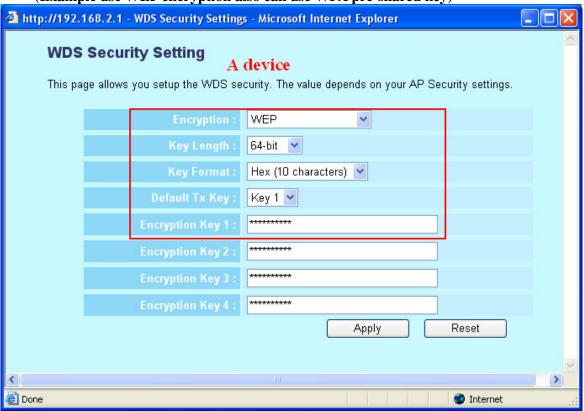
WN5000R*2 How to setup Wireless Bridge Point to Point

- 1. IN the first WN5000R device A set mode to AP Bridge-Point to Point
- 2. Choose the channel number you want
- 3. Input the second WN5000R device B MAC address

Wireless Set	ttings In	A device		
	ou to define ESSID, a	and Channel for the wireless c	onnection. These paramete	rs are used for the wireless
stations to connec	t to the Access Folia			
Mode:		AP Bridge-Point to Point	~	
		2.4 GHz (B+G+N)		
	Channel Number:	11 🕶		
B device's	MAC address 1:	001234567890		
	Set Security :	Set Security		

4. Set WDS security in device A like below picture (Example use WEP encryption also can use WPA pre-shared key)

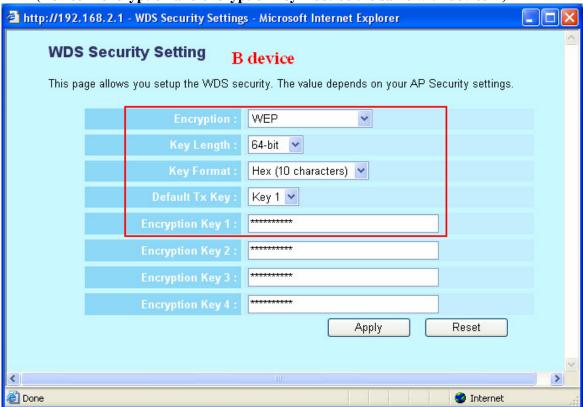


5. Apply to safe the setting and device will restart (device A setting OK)

- 6. IN the second WN5000R device B set mode to AP Bridge-Point to Point
- 7. Choose the channeal number the same with device A
- 8. Input the first WN5000R device A MAC address

Wireless Settings In B device					
This page allows you to define ESSID, and Channel for the wireless connection. These parameters are used for the wireless stations to connect to the Access Point.					
Mode:	AP Bridge-Point to Point				
	2.4 GHz (B+G+N) 💌				
Channel Number:	11 🔻				
A device MAC address 1:	009876543210				
Set Security :	Set Security Set Security				

9. Set WDS seurity in device B like below picture (Device B encryption and encryption key must be the same with device A)



10. Apply to safe the setting and device will restart (device B setting OK)

Advert: Device A and device B should use different LAN IP like 192.168.2.1 and 192.168.2.254 when you can ping each other ,bridge is ok