

Router FAQ Support List: WN-200R,WN-300R,WN-301R

# WT-2000R and (WN-200R,WN-300R,WN-301R) with Universal repeater Mode

- 1. Open WT-2000R wireless setting page.
- 2. Setting SSID, channel, security and key.

		(www.airlive.com)		
Air Live	Quick Setup   Status	WT-2000R Turbo-G Wireless Router		
- Basic Setting ◇ Primary Setup	Wireless Setting			
OHCP Server	ltem	Setting		
Wireless	Wireless	💿 Enable 🔘 Disable		
+ Port Forwarding	Network ID(SSID)	airlive2000R		
+ Firewall Setting	SSID broadcast	📀 Enable 🔘 Disable		
+ Advanced Setting	🕨 Channel	1 💌		
+ Maintenance	Security	WEP		
	▶ WEP	Enable IEEE 64 bit Shared Key security		
		C Enable IEEE 128 bit Shared Key security		
	💿 WEP Key 1	1234567890		
	🔘 WEP Key 2			
	🔘 WEP Key 3			
	🔘 WEP Key 4			
	Save Undo WDS Setting	MAC Address Control Help		

3. Save and reboot WT-2000R.





Router FAQ

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- 4. Open WN-200R Wireless-Options setting page.
- 5. Setup channel, channel must be the same with WT-2000R.

## Options

Region	Region:	Europe 👻
Options	802.11 Mode:	11b+g+n 🔽
	Channel NO.	01 💌
	Extension Channel.	Up channel 🖌
	🗹 Isolation Between SS	SID
	VVMM support	
	Bandwidth:	20MHZ + 40MHZ auto 💌
		Save Cancel Help

- 6. Open WN-200R Wireless-Mode setting page.
- 7. Select Universal Repeater mode.
- 8. Enter the ssid of WT-2000R to the "AP Client SSID" column.

### Mode

Wireless Mode	Mode :	Universal Repe	ater 💌	
	SSID1 (Service Set Ident	ifier)	airlive	
	🗹 Broadcast SSID			
	🗹 Isolation Within SSIE	)		
	Security Setting:			
	SSID1 :Disabled		Configure SSID1	
	AP Client SSID :		airlive2000R	
	Security Setting:			
	WEP		Security Setting	
			Save Cancel He	lp





Router FAQ

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- 9. Setup Security Setting, Security must be the same with WT-2000R.
- 10. Save and reboot WN-200R

Wireless Security				
Security System WEP 💌				
Authentication Type: Automatic 🔽				
WEP Data Encryption: 64 bit (10 Hex chars) 💌				
Key 1: 💿 1234567890				
Key 2: 🔘				
Key 3: 🔘				
Key 4: O				
Passphrase: Generate Keys				
Save Cancel Help Close				

## Attention:

#### Two device must use different IP

Only one device can enable DHCP server.

