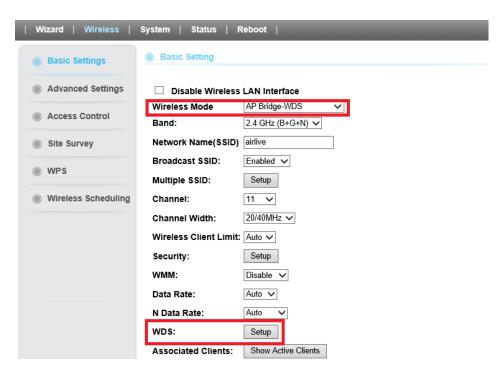
Q: How to set two N.Tops in WDS mode?

# A: We recommend please set your topology as internet<-wired->N.Top1 (WDS) <-wireless-> N.Top2 (WDS)

Please refer the followings:

- 1. Set both devices with different LAN IP address.
- You have to input the N.Top1's MAC address to N.Top2.
   And you also have to input the N.Top2's MAC address to N.Top1.



#### Wireless Access Control

MAC Address: 004	F6A0BDFC4		
Comment:			
Apply Changes Reset	Set Security		
Current WDS AP List:			
MAC Address	Tx Rate (Mbps) Co	mment Select	
Delete Selected Del	ete All Reset Back		
145			
Wizard   Wireless   \$	System   Status   Reboot		
Device Information	Device Information		
Device information	System		
Statistics	Uptime	0day:0h:8m:5s	
	Hardware Version	Rev. A	
Log	Runtime Code Version	1.34	
Wireless Configuration			
	Mode	AP	
	ESSID	airlive	
	Channel Number	11	
	Security	Disable	
	BSSID	00:4F:6A:0B:DF:C4	
	Associated Clients	0 Show Active Clients	
LAN Configuration			
	IP Address	192.168.1.253	
	Subnet Mask	255.255.255.0	
	Default Gateway		
	MAC Address	00:4F:6A:0B:DF:C4	

## 3. The channel of N.Tops must be the same.

Basic Settings	Basic Setting	
Advanced Settings	Disable Wireless LAN Interface	
	Wireless Mode AP Bridge-WDS V	
Access Control	Band: 2.4 GHz (B+G+N) ∨	
Site Survey	Network Name(SSID) airlive	
WPS	Broadcast SSID: Enabled V Multiple SSID: Setup	
Wireless Scheduling	Multiple SSID: Setup Channel: 11 V	

#### 4. The encryption and key of two N.Tops must be the

same.

Basic Settings	Basic Setting
Advanced Settings	Disable Wireless LAN Interface
Access Control	Wireless ModeAP Bridge-WDSBand:2.4 GHz (B+G+N)
Site Survey	Network Name(SSID) airlive
WPS	Broadcast SSID: Enabled V
	Multiple SSID: Setup
Wireless Scheduling	Channel: 11 V
	Channel Width: 20/40MHz V
	Wireless Client Limit: Auto 🗸
	Security: Setup

### We recommend please disable the WDS encryption

#### before connection is done.

#### Security

This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network.

Select SSID				
	SSID choice :	airlive 🗸		
Security Settin	qs			
	Encryption :	Disable	$\checkmark$	
Enable 802.	1x Authentication	n		
				Apply Cancel

After the connection is built, please set the

encryption.

Wireless Access Control			
MAC Address:			
Comment:			
Apply Changes Reset Set Security			
Current WDS AP List:			
MAC Address	Tx Rate (Mbps)	Comment	Select
00:4f:6a:0b:e8:90	Auto		
Delete Selected Delete All	Reset Back		

#### Security

This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network.

Select SSID		
SSID choice : airlive 🗸		
- Cocurity Cottings		_
Security Settings		
Encryption : WPA pre-shared key 🗸		- 1
WPA2 Cipher Suite : OWPA(TKIP) OWPA2(AE	S)	Mixed
Pre-shared Key Format : Passphrase 🗸		
Pre-shared Key:		
	Apply	Cancel

5. The Network Mode of the two N.Tops must be the same.

If you set one as b/g/n, please also set another one as

## b/g/n.

## Please select the suitable Network Mode as you need.

Wizard   Wireless   S	system   Status   F	Reboot
Basic Settings	Basic Setting	
Advanced Settings	Disable Wireless	LAN Interface
	Wireless Mode	AP Bridge-WDS 🗸
Access Control	Band:	2.4 GHz (B+G+N) 🗸
Site Survey	Network Name(SSID)	airlive
@ W.B.A	Broadcast SSID:	Enabled V
WPS	Multiple SSID:	Setup
Wireless Scheduling	Channel:	11 🗸
	Channel Width:	20/40MHz 🗸