Q:

How to connect to Wireless ISP with N.MINI and sharing wireless signal to other clients ?

Α.

If your N.MINI's firmware is prior to the version of v74.11.0.2.1e\_b9 , then please upgrade the latest firmware version.

1.>Please switch the bar to client mode, connect your PC to N.MINI's ethernet port via a LAN cable, then connect the supplied power adapter and power on the N.MINI.



- 2.> Ensure that your PC and N.MINI are on the same network segment , say your PC's IP is 192.168.1.100 subnet mask 255.255.255.0.
- 3.>Open the browser and enter 192.168.1.253 to login the web management.
- 4.> Press the Basic Settings and select WISP mode from the pull list.

			C	www.airlive.com
Air Live		N	.MINI	11þ/g/n Mini-AP
				English 👻 Appl
Setup Wizard Basic Settings Advanced Settings Security	Wireless Ba	sic Settings		
	This page is used to o to your Access Point. network parameters.	onfigure the parameters for wireless LAN clients w Here you may change wireless encryption setting	vhich may o s as well as	connect wireless
	🔲 Disable Wireles	s LAN Interface		
Site Survey	Band:	2.4 GHz (B+G+N) 💌		
Schedule	Mode:	Client Multiple AP		
TCP/IP Settings TCP/IP Settings Tirewall Coos Route Setup Logout Logout Reboot	Network Type:	Client WISP		
	SSID:	airlive		
	Channel Width:	40MHz ~		
	Control Sideband:	Upper 🛩		
	Channel Number:	11		
	Broadcast SSID:	Enabled 💌		
	WMM:	Enabled 👻		
	Data Rate:	Auto 💌		
	Associated Clients:	Show Active Clients		

5.>Check the box to enable the Universal Repeater Mode , and enter with a SSID . Then click the "Apply Changes" button to save the setting.

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Air Live			N.MINI	11b/g/n Mini-AP
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9 Setup Wizard Wireless Basic Settings	🔲 Disable Wireles:	s LAN Interface		
	Band:	2.4 GHz (B+G+N) 🔽		
	Mode:	WISP VISP		
ced Settings itv	Network Type:	Infrastructure 💌		
Survey	SSID:	airlive		
C WPS	Channel Width:	40MHz 👻		
	Control Sideband:	Upper 💌		
ац.	Channel Number:	11 -		
	Broadcast SSID:	Enabled 💌		
	WMM:	Enabled 🔛		
	Data Rate:	Auto 💌		
	Associated Clients:	Show Active Clients		
	Enable Mac Clor	e (Single Ethernet Client)		
	💌 Enable Universal	Repeater Mode (Acting as AP and client size	multaneouly)	
	SSID of Extended Inte	rface: airlive_AP		
	Apply Changes	Reset		

## 6.> Click "Reboot Later" button , then configure the WAN setting

		W	ww.airlive.com
Air Live	N.I	MINI	11b/g/n Mini-AP
Air Live Setup Wizard Basic Settings Advanced Settings Security Site Survey WPS Schedule TCP/IP Settings Management Logout Reboot	Change setting successfully! Your changes have been saved. The router must be rebooted for the changes to take effect. You can reboot now, or you can continue to make other changes Reboot Now Reboot Later	MINI	11 <i>b/g/n Mini-AP</i> English • Apply boot later.

7.>Click "WAN Interface" for WAN Interface Setup .

8.>Choose the WAN Access Type from the pull list depends on your ISP's internet access assign .

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Air Live	N.MINI 11b/g/n Mini-Al		
Setup Wizard Wireless Basic Settings Security Advanced Settings WDS Settings Site Survey WPS CCP/IP Settings LAN Interface Firewall QoS Route Setup Management Logout Reboot	English  A Hendric Configure the parameters for Internet network which connects to the WAN port of your Access Point. Here you may change the access method to static IP, DHCP, PPPOE, PPTP or L2TP by click the item value of WAN Access type.  WAN Access type:  WAN Access type:  DHCP Client Static IP DHCP Client PPTP PPTP U2TP OO-1492 bytes)  Attain DNS Automatically  Set DNS Manually DNS 1: DNS 2: DNS 3: Clone MAC Address: Common MAC Address: Enable UPnP Enable IGMP Proxy Enable IGMP Proxy Enable IGMP Proxy Enable Prine Access on WAN	pply	

9.> Then click the "Apply Changes" button to save the setting.10.>Click "Site Survey" to search your WISP's AP

11.>Choose your WISP's AP then click "Connect" button

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Air Live					N.M	INI	11b/g/n Mini-AP	
·							English 🖌 🗛	ply
₽	List of APs:							
Setup Wizard	GIZZ	BSSID	Channel	Туре	Encrypt	Signal	Select	
Wireless Basic Settings Advanced Settings Security	ItISMonday	80:1f:02:38:c2:7c	6 (B+G+N)	AP	no	68	$\odot$	
	airlive-2	06:4f:68:50:1c:9e	1 (B+G+N)	AP	no	66	0	
WDS Settings	default	00.4f.6a:09.f2.65	11 (B+G+N)	AP	no	58	0	
Stre Survey Schedule TCP/IP Settings UAN Interface WAN Interface GoS Route Setup Management Logout Reboot	EVAGOGOGO	00:50:18:21:66:31	11 (B+G+N)	AP	WPA- PSK/WPA2- PSK	56	•	
	Relax	00.1f1ff9:cf0e	9 (B+G+N)	AP	WPA2-PSK	42	0	
	WiFi-Ludy	00:1f:1f:1f:6f:6c	11 (B+G+N)	AP	WEP	40	0	
	C3220	c8:3a:35:f2:51:50	6 (B+G+N)	AP	WPA2-PSK	40	0	
	iptime N8004	00:26:66:6e:11:14	13 (B+G+N)	AP	WPA2-PSK	30	0	
	biafae	6c:fd:b9:20:f3:cc	1 (B+G+N)	AP	WPA- PSK/WPA2- PSK	24	0	
	Refiresh Connect						·	

12.>Then click "Reboot" to reboot the N.MINI.

13.>If N.MINI could not get public IP successfully, please check whether the WAN settings and security settings are correct.