150M Mini WiFi Bridge

VAP11N

Quick Setting Guide

Declaration

Copyright © 2012 Shenzhen HouTian Network Communication Technology Co.Ltd

All rights reserved, with retained ownership

Without Shenzhen HouTian Network Communication Technology Co.Ltd written authorization, any company or personal can't copy, writer or translation part or all contents. Can't do commodity distribution for any commercial or profitable purposes by any ways(electricity, mechanical, photoprint, record or other methods). **VONETS** is the registered trademark of Shenzhen HouTian Network Communication Technology Co.Ltd. The other all trademarks or registered trademarks mentioned in this documents are belong to the individual owners. The product specifications and information technology mentioned in this manual are just for reference, if any updates, without other notice. Except for special agreements, this manual is just for user guidance, any statements, information and so on in this manual can't constitute the warranty of any forms.

Chapter 1 Quick Setting Guide

1. Connect the computer



Set computer IP address to automatically, please see the words in the red circle of the following picture:

You car this cap for the	Alternate Configuration get IP settings assigned aut ability. Otherwise, you need appropriate IP settings.	tomatically i to ask your	f your n r netwo	etwork : 'k admin	supports istrator
Ot	otain an IP address automatic	cally			
O Us	e the following IP address:	NG CONTRACTOR OF CONTRACTOR OFONTO OF			
IP ac	Idress:				
Subr	et mask:				
Defa	ult gateway:		8		
	otain DNS server address aut	omatically	>		
Prefe	e the following DNS server a	ouresses:			
Alber	nate DNS server:				
V	alidate settings upon exit			Adva	anced

2. Open the IE browser, enter <u>http://vonets.cfg</u> virtual domain name setting(VDNS).

🖉 User Lo	gin – Vindovs	Internet	Explorer
00-	http://vonets	.cfg	

Remark:

Enter domain name, then Enter, the login page will appear, the default admin and password is admin.

3. Scan Hotspots

After entering the IE browser, the WiFi hotspots window will appear, can search the WIFI hotspots signal that

opened SSID broadcast around, please see the following:

SSID	Channel	Signal	Authentication	Encryption	Wifi Mode
Fans_FO	2	91	WPA-PSK	TKIP	11b/g/n
Fans_CC	2	81	WPA-PSK	TKIP	11b/g/n
VONETS_100118	2	81	Disable		11b/g/n
Fans	2	65	WPA-PSK	TKIP	11b/g/n
VONETS_0103C4	3	60	Disable		11b/g/n
houti an&123	10	60	WPA-PSK	TKIP	11b/g
TOTOLink-uovi si on	1	55	WPAPSK-WPA2PSK	AES	11b/g/n
VONETS_010410	1	55	Disable		11b/g/n

Ø Choose a correct WiFi signal, then click Next, the following interface will appear:

Security Settings				
Security Mode	WPA-PSK 🔍			
WPA Algorithms	TKIP			
Pass Phrase	aibtakpl			
Automatic connect to mer	ory hotspots			
The repeater parameter -	nd the hotspots synchronization			
WiFi Repeater SSID	Fans			

Ø Enter the correct password, confirm it is correct one, then click Apply button.

VONETS——VAP11N 150M Mini WIFI Bridge

Security Settings			
Security Mode	WPA-PSK		
WPA Algorithms	TKIP		
Pass Phrase	aibtakpl		
Automatic connect to mem	nory hotspots		
🗹 The repeater parameter a	and the hotspots synchronization		
WiFi Repeater SSID	Fans		

Ø Click Apply button, the above interface will appear, the configured par ameters have been saved successfully, please make sure the password inp ut is correct, turn off and reboot the device.

Remark: After configured successfully, the WiFi name and password of the device are the same as the source hotspot's parameters, users can go to WiFi Repeater menu to change SSID and password.

Shenzhen HouTian Network Communication Technology Co.,Ltd

http://www.vonets.com