

VHT4G

150M Professional Mini

Hotel Wired to Wireless & 3G/4Gwireless router

Quick Setting Guide

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Hotel Wired to Wireless & 3G/4Gwireless router

Declaration

VONETS

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Hotel Wired to Wireless & 3G/4Gwireless router

Product Introduction:

VHT4G support 3 functions

1. Hotel Wired to Wireless (VHT4G): It Is a truly plug and play wireless router. Stay for a business trip or traveling, you just need to plug the network cable that provided by the hotel room into VHT4G Ethernet port, and then plug VHT4G into an electrical outlet, then the whole room is already a Wi-Fi wireless coverage. At this point, you can take out your cell phone, Pad or any other devices that can support Wi-Fi wireless Internet access to share wireless Internet access anywhere in the room, all without any settings.



 3G/4G wireless router(VHT4G): automatically connect to ISP's 3G/4G WiFi data network by an external 3G/4G network card, that creates a "hotspot" 3G/4G to WiFi for customers, so that more than one person enjoy the simple, convenient WiFi network at the same time. VONETS

Hotel Wired to Wireless & 3G/4Gwireless router



3. Charger(VHT4G): 2.1A charger function, low noise, automatically fit for most smart phones, tablet PCs



Remark:

- The default work mode of VHT4G is WiFi Repeater mode, when it is connected 3G/4G network card, it will be switched to 3G/4G router mode automatically without any settings to run 3G/4G WiFi network.
- When you want to restore the factory default setting, please press RESET button on the product for 5 seconds, after green light blink a few, it will reset automatically (it will take about 30 seconds).

Chapter 1 Quick Setting Guide of WiFi Router mode 1. VHT4G is a plug and play wireless router, you just need to plug the network cable that provided by the hotel room into VHT4G Ethernet port, and then plug VHT4G into an electrical outlet, then you can surf the wireless network, without any settings, if the user need to set the SSID and password of VHT4G, please set it as following steps:

➡ Wireless connect VHT4G by laptops, smart mobiles, IPAD and other wireless devices.

The default WiFi SSID (WiFi name) is: VONETS_the last six characters of product MAC address.

The default WiFi password is 12345678



If you are using a computer connection, please set up your computer to automatically obtain IP network adapter, as shown:

ou car	Alternate Configuration get IP settings assigned a sability. Otherwise, you nee appropriate IP settings.	utomatica d to ask	in a	your o	etvork supports ik administrator
00	oten an IP address automa	cole			
OU	e the following 2º address:	7			
50	Shear				
5.54	of made				
Defe	of garaner				
00	stan DNS server address as	tomatica	ay.	5	
OU	se the following Chili server	addresse	e:		
Fred	med MS severo				
150	nade 065 sørser:				
Di	aldate settings upon exit				Advanced

2. Open the IE browser, enter http://vonets.cfg virtual domain name

setting(VDNS) User Login - Vindows Internet Explorer http://vonets.cfg

Remark:

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

3. WIFI setting

After entering the webpage, click the WIFI settings in left column, as shown:

Operative Status	Basic Settings	ift family Wifi Client	
# MAN Settings	Nifi Saturk	⊕ Enable	
& IAN Settings	FiFi Bepeater (SSID)	VONETS_1684F4	
	Natural Made	11b/g/n 😪	
WiFi Settings 30	Channel	2002Min (Channel (1) . Mate :	elect the best chuzzel
# Firmuit	WAC Address	00:17:13:16:14:74	
Forwarding Bule			Apply Cascal
System Setting			

➡ WiFi Settings->Basic Settings-> WiFi repeater(SSID): Enter the wireless name you want to change, point applications button after confirmation.

			Contraction and Contraction Co
Operative Status	Basic Settings	WiFi Security WiFi Client	
WAN Settings	Security Mode	WPA-PSK 💌	
LAN Settings	57A		
Wifi Settings >>	Pass Phrase	© TKIP ○ABS ○ TEIF-ABS 12345678	(8-63 characters of 64 haz numbers)
Firenall			Apply Cascel
Forwarding flute			
* System Settine			

WiFi Settings-> WiFi Security->Key: Enter the password you want to change, point applications button after confirmation.

Note: after you change it successful, restart the device(VHT4G) for parameters to take effect.

Chapter 2 Quick Setting Guide of 3G Router mode

1. VHT4G is connected to 3G/4G network card and power adapter, VHT4G will be switched to 3G/4G router mode automatically, users no need any setting and can have run 3G/4G WiFi network. See the following picture:



Remark :

- 1. When the green light is blinking, it means the product is doing 3G dial-up connection
- 2. When the green light is always on, it means the dial-up connection is successful, user can connect it by wireless devices. 3. When users connect it by wireless devices, please pay attention to:
- The default WiFi SSID (WiFi name) is: VONETS the last six characters of product MAC address.
- The default WiFi password is 12345678
- If the user has changed the wireless SSID and wireless password, using the changed parameters

Chapter 3 VHT4G supported 3G card model

Brand	Model	Device Type
	EC315	
	122	
	189	
	167	CDMA2000
	1261	ODIVIPLEOUG
I I I A VAITTI	177	
HUAWEI	156	
	EC1260	
	E303S	
	E1750	WCDMA
	E180	
	E3131	

Brand	Model	Device Type	
	E353	WCDMA	
HUAWEI	E7306	TD-SCDMA	
	AC59	CDMA2000	
	AC583		
	AC2787		
	AC586		
	AC2746 AC582		
	AC2736		
ZTE	MF668A	WCDMA	
	MF182		
	MF656A		
	MF186		
	MF631		
	190		
	A371	TD-SCDMA	
	TA356	TD-SCDIMA	
	(ITON) TU930-EC4.3	CDMA2000	
	(ITON) TU930 (WF4.2)		
ETON	(ITON) TU930 (WF6.4)	WCDMA	
	(ITON) TU830 (TH5.1)	TD-SCDMA	
	(Vtion)E1916	CDMA2000	
	(Vtion)E1920		
Vtion	(Vtion)U2916	WCDMA	
	(Vtion)U1920		
	(Vtion)U1916		
	W6	WCDMA	
Freedom-e	W8		
	U8	CDMA2000	

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