



To access the online features in your new IT game, you must have a network with Internet access. Below are the two methods for bringing your game online. Make sure you have already used the Quick Start Guide or manual to setup the basic connections for your game.

### PC with Ethernet Cable

If your computer Internet connection point (router and modem) is not close to your game cabinet, and you cannot use a mobile device such as a phone or tablet, then you will need to configure the Bridge using a PC with a direct connection via an Ethernet cable.

- 1. Connect power to the device using the USB cable.
- 2. Connect the device Ethernet port to your computer.
- Open your Browser of choice to access the Vonets Bridge. Enter IP address (192.168.254.254) Or domain name (<u>http://Vonets.cfg</u>) This will take you to the device Login. (Figure 1) The user name and password are both **admin.** Select Login to enter the Configuration Menu

← → C ▲ Not secure   192.168.254.254/a.asp		∾☆ ⊕ :
ONETS	● English ◎ 简体中文	Login
		(((( ● □)) Not configured

Figure 1

4. Select Scan Hotspots. (see Figure 2) The Hotspot should show up on the list. Select the Hotspot you will configure the Vonets Bridge to connect to and select Next.

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<b>VONETS</b>					((* •	(0) Operating Mode WiFt Bridge-Rapeate	e EZ	
Operative Status	1	WiFi Hotspots						
Scan Hotspots 🚿								
	Sele	ect a Wireless Network SSID of the network as	to connect to. If not foun	d, please	click R	efresh List, or enter		
WiFi Repeater		and an an an an	and grant and a second dealers					
	۲	SSID	MAC	Channel	Signal	Auth / Enc		
System Settings		Scanner	84:d4:7e:b8:1b:22	1	60	WPAPSK-WPA2PSK / TKIPAES		
		WAB	94:b4:0£:3£:58:d0	6	60	WPA2-PSK / AES		
LAN Settings		Scanner	94:b4:0f:3f:58:d2	6	60	WPAPSK-WPA2PSK / TKIPAES		
		Scanner	94:b4:0f:3f:39:c2	11	60	WPAPSK-WPA2PSK / TKIPAES		
		VAB	84:d4:7e:b8:1b:20	1	55	WPA2-PSK / AES		
		Private	00:25:9c:ce:d9:f0	1	44	WPA2-PSK / AES		
		ITGuest	94:b4:0f:3f:49:01	6	44	Disable / NONE		
		¥AB	94:b4:0f:3f:56:00	11	44	WPA2-PSK / AES		
		there are 10 wireless ne	twork			Refresh List		
	0	000						
	0	0010						
						Next		

Figure 2

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Operative Status	WiFi Hotspot	s					
Scan Hotspots 📎	Security Setting	5					
	SSID		WAB				
WiFi Repeater	WPA Algorithms		AES	Ŧ			
System Settings	Source WiFi hots	pot password	password				
LAN Settings	Vi7i Repeate	r SSID	WAB_E8			🗹 Enable Local Mots	pot
	DHCP Server	Dirab	le(Recommende	d configuration)	) 🔍 Enab	le	
	Advanced Setting (For specific applications only <u>Betsils</u> ) >>						
	In order to prev please disable D Disable DMTP s correct.	ent network co MCP server. Lo erver', so ple	onflicts, afte ogging in page ase make sure	r parameters ar again will be t the hotspot par	e configured, failed becaus rameters are	e of Apply	Back

Figure 3

- 5. In Security Settings (Figure 3) Enter the SSID name. (This is the Hotspot name) Enter the Wi-Fi Hotspot Password and select Apply. *Typically, you will use the defaults in all other fields*. In a few moments the screen will switch to figure 4.
- 6. Select Reboot. It is typical for the screen to stay on *Please Wait*... indefinitely. Wait 2 minutes and the light sequence on the Vonets Bridge will indicate if it is connected.

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Scan Hotspots 📎	Security Settings					
	SSID WAB					
WiFi Repeater	WPA Algorithms	AES 🗸	7			
System Settings	Source WiFi hotspot password	WABWPA4IT				
	✓ The configuration parameter	ers of WiFi rep	ynchronized with source hotspot			
LAN Settings	WiFi Repeater SSID	WAB_ES Please wait	🗹 Enable Local Hotspot			
	Advanced Setting ( For specifi If you want to add one more how To make the new parameters effor "Reboot" button. Wait a minute equipments is st	c applications only <u>Datails</u> ) tspot, please click <sup>*</sup> Continue ective, after parameters are c arting	Add" button. Continue Add onfigured, please click Reboot			

Figure 4

7. After a few minutes you should be connected to the location Wi-Fi using the Vonets Bridge. Try connecting to the internet using Your browser. Be Sure any other Wireless mode is turned off on your PC. A continuous blue quick flash should be viewed if connected with a signal strength >50. If you can get online, then the Bridge is configured for the location's WiFi/Hotspot.

At this time, you can connect the Vonets Bridge to the Golden Tee and on power up it should connect to the Golden Tee Servers using the Wi-Fi Hotspot the Bridge it is configured for.

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#### **Nighthawk Configuration**

- Lift the control panel away from you to reveal the Nighthawk system box inside the Showpiece cabinet. (Figure 1)
- 2. Make sure that the Nighthawk system box is OFF before starting.
- 3. Plug the Vonets Ethernet cable into the Ethernet port on the rear of the Nighthawk system box.
- 4. Plug the DC adapter end of the barrel power cable into the Vonets Bridge power input. Plug the 4-prong end of the barrel power cable into one of the two 4-prong power connectors on the Y power cable. (The other power connector is for the lighted marquee.)
- 5. Plug the end of the Y power cable with the clip into the Nighthawk system box.
- 6. Turn ON power to the Nighthawk.
- Once the game boots to the attract screen, access Operator Adjustables using the red setup button in the coin door. Navigate to ITNet Settings>Communication Settings and verify that your connection is Ethernet (Figure 2). Your last IP address should display if the game is connected.
- 8. Choose **Configure Ethernet** and then **Test Ethernet** (Figure 3). If the settings are correct a connection attempt will be successful.



Figure 2

Figure 3

Figure 1

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#### **Attach Ethernet Bridge to Cabinet**

- Once the game has been successfully connected to the network, peel the backing from the Velcro<sup>®</sup> and attach to the back of the Vonets Bridge.
- 2. On the cabinet, just below the locking clasp, locate the other piece of Velcro and attach it to the opposing piece of Velcro (Figure 4).



Figure 4

# Reset the Ethernet Bridge (when changing the network settings for another WiFi/Hotspot connection or re-entering the SSID and Password)

- 1. Be sure the Bridge is powered on for at least 1 minute, press and Hold (for 5 seconds minimum) the small black button located on the back of the Bridge.
- 2. Release the black button and wait at least 1 minute for the Bridge to reset. The blue light will flash slowly, and the Green Light will come on and then turn off for 10 to 15 seconds.
- 3. The blue light will flash slowly and then change to a rapid flash. A rapid flash means the device is not configured and waiting to be configured.