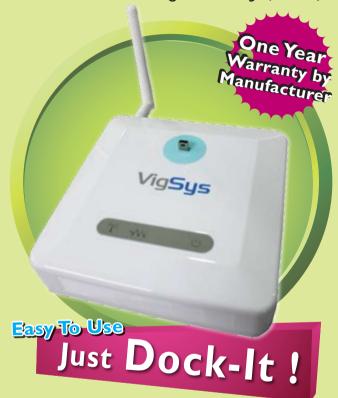


Wireless Docking Gateway (VD30)



Share Your Mobile Broadband Via USB Modem

Supports HSDPA, 3G, EDGE & GPRS VigSys VD30 is the first WiFi Router developed to support HSxPA (3.5G) connection via USB Modem. On Local Area Network (LAN), it supports both the wireless WiFi 802.11b/g and Ethernet 10/100Mbps connections.

UNLIMITED MOBILITY

VigSys VD30 offers a plug and play, instantaneous true wireless solution; fixed line or DSL cable connection is NOT required. Just insert the USB Modem to create an INSTANT HOTSPOT.

APPLICATIONS

VigSys VD30 is a HSDPA or HSUPA (HSxPA) USB Modem docking station. It converts HSxPA USB Modems into a full featured WiFi Router.

It converts single user USB modem into a multiple users ready WiFi Router, reducing the cost for broadband connection.

It can be used as a portable WiFi hotspot solution for e.g. off-site meeting, conferences, trade shows etc.

KEY SPECIFICATIONS

Wireless WAN

- USB minl Type B Male Connector
- Supports HSxPA USB Modem

Compliance to 802.11b/g standard with 100mV transmission power
- Built-in Web Server
- DHCP Server / Client
- VPN Pass-through
- Configurable Firewall
- Secure Web Base Configuration Applications
- WEP, WPA and WPA2 Encryption
- Network Time Server (NTP) Support

Ports

- 10/100 Ethernet RJ-45 x 1
- USB minl type B Male x 1
- DC Power Input x 1

LED Indicators

- PWR, LAN & WLAN









Supported USB Modems

- VigSys **VMI0** HSDPA USB Modem
- Huawei **E169**, **E219**, **E220** HSDPA USB Modems
- Huawei **E170**, **E172**, **E176**, **E270** HSUPA USB Modems
- Huawei **E I 80** HSPA USB Modem
- Vodafone **K3520**, **K3565** HSDPA USB Modem
- Nuton **NT36HD** HSDPA USB Modem
- Option **iCON 225** HSDPA USB Modem

Please visit www.vigsys.net for latest list of compatible USB Modems



Note: USB Adapter is needed to connect VigSys VD30 with USB stick modem

All other company and product names may be trademarks or registered trademarks of their respective owners.



www.vigsys.net





Take advantage of the built-in 10/100 Ethernet Switch to jump start your own network. You can share files, printers, hard drive space and other resources.



Built-in Wireless (802.11b/g) Access Point lets you connect more PCs and allow your whole network to share high-speed Internet connection without running wires.

Wall-mount Slot

There are 4 wall-mount slots on the bottom panel of the router. Besides horizontal placement, expand your imagination by mounting the device on the wall for maximum space usage and radio signal.

The best

low cost

mobile broadband

WiFi router

option!



Use the USB modem
When you travel,
Share the USB modem
When you reach
home or office

LAN PWR Port Antenna

Reset Factory Default

5 Striking Colors

VigSus

VigSus

VigSys