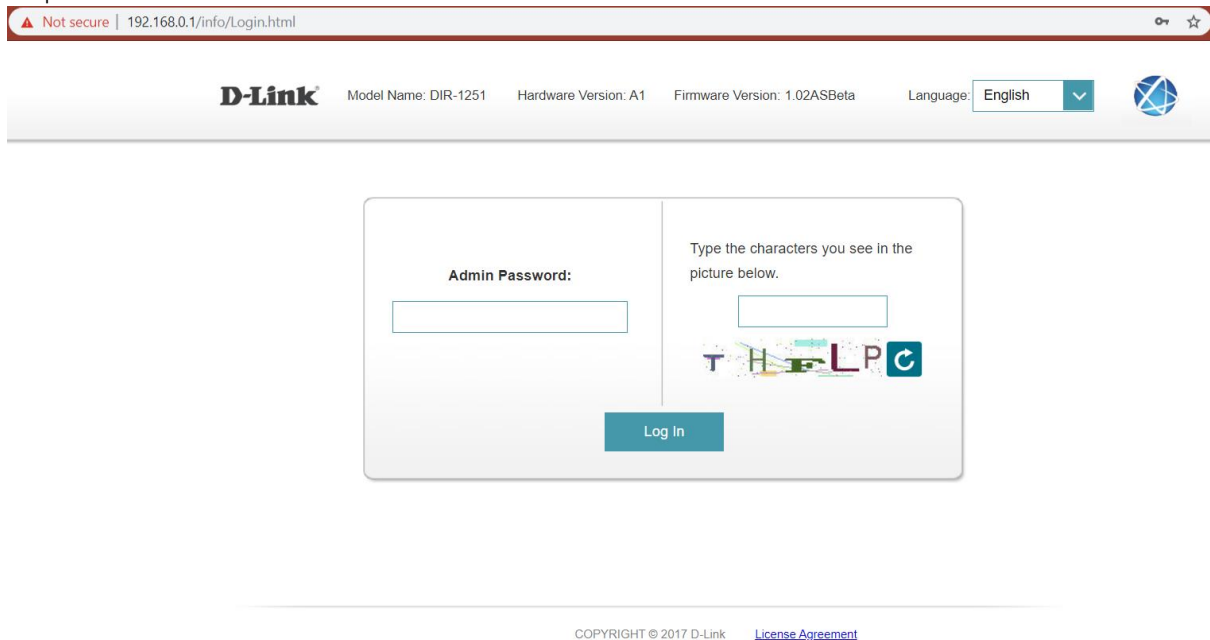
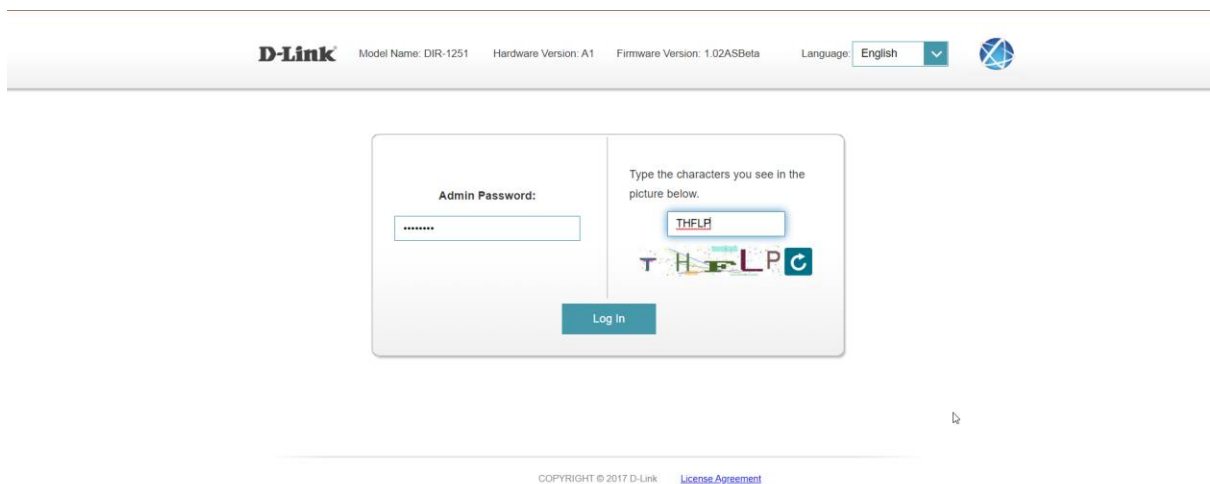


วิธีการตั้งค่า Port Forward สำหรับอุปกรณ์ D-Link รุ่น DIR-1251

1. เชื่อมต่อสายแลนที่ช่อง LAN ของ D-Link DIR1251 กับ LAN ของคอมพิวเตอร์ แล้วเปิด Browser ไปที่ <http://192.168.0.1> เพื่อเข้าไปตั้งค่า



2. ทำการ Login โดย Password จะเป็นรหัสที่ตั้งค่าในการใช้งานครั้งแรก และทำการใส่รหัส CAPTCHA ให้ถูกต้อง



3. การตั้งค่า Port Forward ให้ไปที่เมนู Features >>> Port Forwarding

The screenshot shows the D-Link DIR-1251 web interface. At the top, there are navigation tabs: Home, Settings, Features, and Management. The main heading is "Internet Disconnected" with a red circle icon. Below it, a diagram shows a connection between "Internet" and "DIR-1251" with a red 'X' indicating a disconnection. A "Click to repair" button is present. A dropdown menu is open, showing options: QoS Engine, Firewall, Port Forwarding (highlighted), Website Filter, Inbound Filter, Static Route, Dynamic DNS, and ACL. Below the diagram, there is an "Internet" section with connection details:

Cable Status:	Disconnected	MAC Address:	00:AD:24:57:62:12
Connection Type:	Dynamic IP (PPPoE)	IP Address:	Not Available
Network Status:	Disconnected	Subnet Mask:	Not Available
Connection Uptime:	0 Day 0 Hour 0 Min 0 Sec	Default Gateway:	Not Available
		Primary DNS Server:	Not Available
		Secondary DNS Server:	Not Available

At the bottom left, there is a small code block: `javascript:CheckHTMLStatus('PortForwarding');`

4. ให้คลิกที่ Virtual Server หลังจากนั้นคลิก Add Rule ทำการใส่ค่าให้เรียบร้อย แล้วคลิก Apply

The screenshot shows the "Port Forwarding" configuration page in the D-Link DIR-1251 web interface. The page title is "Port Forwarding" and it includes a brief description: "Your router helps share a single IP address assigned by your ISP among several clients in your home. Port forwarding allows traffic requests from a specified application to be directed to a specified client inside." Below the description, there are two buttons: "Virtual Server" (selected) and "Save".

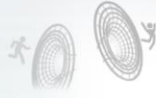
Status	Name	Local IP	TCP Port	UDP Port	Schedule	Edit	Delete
Add Rule	Remaining: 24						

At the bottom center, there is a copyright notice: "COPYRIGHT © 2017 D-Link".

At the bottom left, there is a small code block: `javascript:CheckHTMLStatus('VirtualServer');`



Virtual Server



Your router helps share a single IP address assigned by your Internet service provider among several clients in your home. Virtual servers are preset port mappings for popular services, like a web or e-mail server, that route traffic to a specified client inside.

Features >> Virtual Server

Port Forwarding

Save

Status	Name	Local IP	Protocol	External Port	Internal Port	Schedule	Edit	Delete
--------	------	----------	----------	---------------	---------------	----------	------	--------

Add Rule Remaining: 24

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Create New Rule

Name: << Application Name

Local IP: << Computer Name

Protocol:

External Port:

Internal Port:

Schedule:

Apply



Virtual Server



Your router helps share a single IP address assigned by your Internet service provider among several clients in your home. Virtual servers are preset port mappings for popular services, like a web or e-mail server, that route traffic to a specified client inside.

Features >> Virtual Server

Port Forwarding

Save

Status	Name	Local IP	Protocol	External Port	Internal Port	Schedule	Edit	Delete
<input checked="" type="checkbox"/>	test	192.168.0.100	Both	99	88	Always Enable		

Add Rule Remaining: 23

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