

How to change your WiFi Password

Ubee DDW365

- Make sure you are connected to the router's network, either by Wi-Fi or ethernet cable.
- Open your browser and visit <http://192.168.0.1>, you will be prompted with a login box.

- Enter the username: **user** and the password **user** (*Note: If this doesn't get you in, hold the reset button 30 seconds and it will factory default the unit to user/user*)

- Once logged in, click on Wireless at the top, then Primary Network on the left. You'll see the screen like what you see here. Change the WPA Pre-Shared Key to your desired password.

- **Note: We**

recommend changing the Network Name when changing the password. Some devices will not prompt you for a new password if the password on your WiFi network changes, so you don't have to wade through all the steps to make your computers or devices "forget" the network so you can put a password in.

- Click apply at the bottom of the screen, and log into your new network when it shows up. It can take up to 5 minutes for your devices to see the new network names.

The screenshot shows the 'Wireless' configuration page for a Ubee DDW365 router. The page is titled 'Primary Network' and contains various settings for the wireless network. The 'WPA Pre-Shared Key' field is highlighted with a red box, indicating it is the field to be changed. Other settings include Network Name (DDW365A3), WPA/WPA2 Encryption (AES), and WPA/WPA2 Re-auth Interval (3600). The 'Apply' button is located at the bottom of the page.

Setting	Value
DDW365A3 (30 F7:72 58 D9:26)	
Primary Network	Enabled
Network Name (SSID)	DDW365A3
Closed Network	Disabled
AP Isolate	Disabled
WPA	Disabled
WPA-PSK	Disabled
WPA2	Disabled
WPA2-PSK	Enabled
WPA/WPA2 Encryption	AES
WPA Pre-Shared Key	*****
Key	Show Key
RADIUS Server	0.0.0.0
RADIUS Port	1812
RADIUS Key	
Group Key Rotation Interval	0
WPA/WPA2 Re-auth Interval	3600
WEP Encryption	Disabled
Shared Key Authentication	Optional
802.1x Authentication	Disabled
Network Key 1	
Network Key 2	
Network Key 3	
Network Key 4	
Current Network Key	1
PassPhrase	
Generate WEP Keys	
Apply	