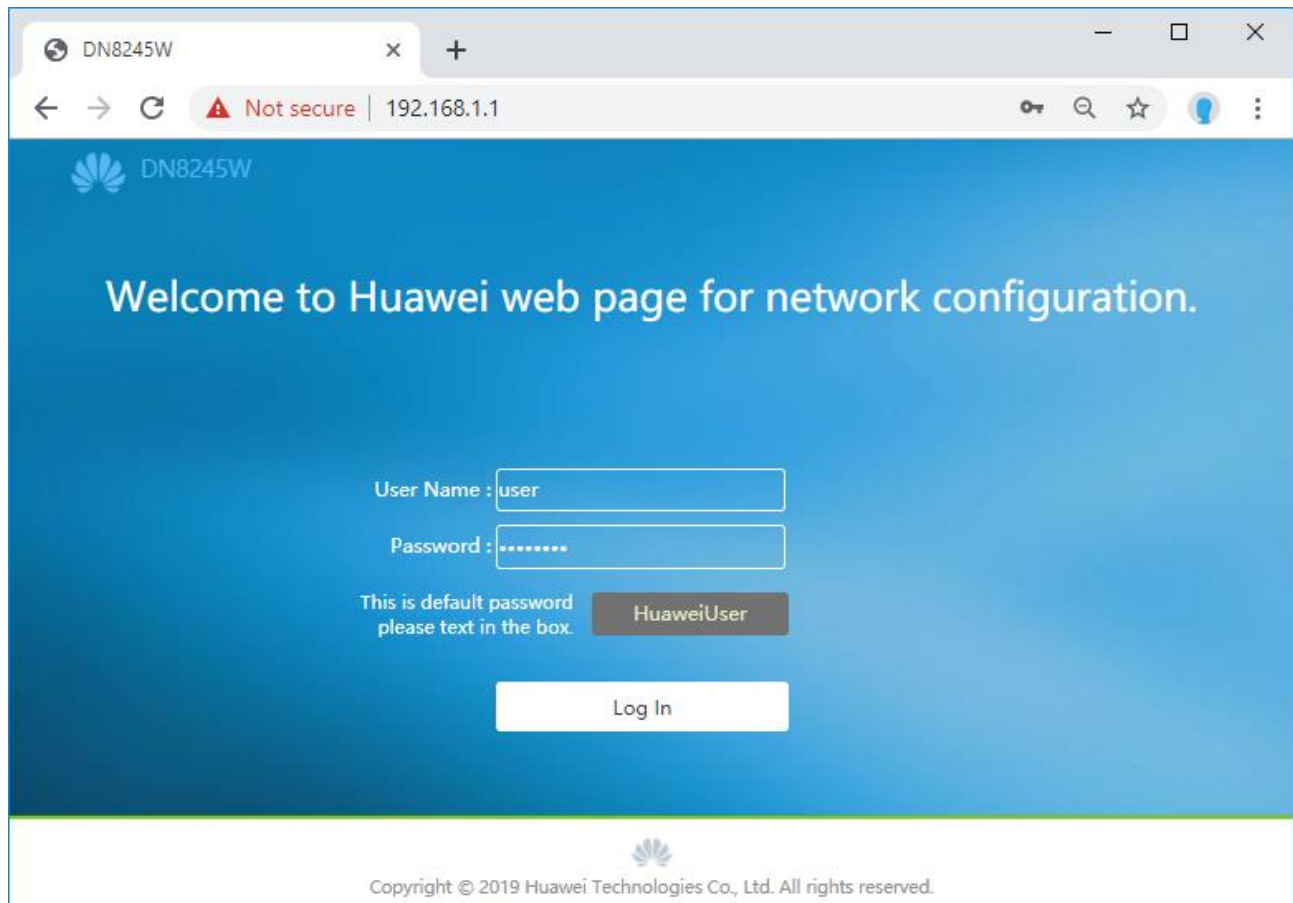


การตั้งค่าใช้งานครั้งแรก สำหรับ HUAWEI DN8245W

1. พิมพ์ 192.168.1.1 ที่ Browser แล้วกด Enter

- User = user
- Password = HuaweiUser
- จากนั้นกด Log In



2. การ Login ครั้งแรก Router จะบังคับให้เปลี่ยนรหัสผ่านก่อนเสมอ และห้ามซ้ำกับ default password

DN8245W Logout

Change Default Password

You are currently using the default login password. Please change this password to improve the network security.

Change Password

User Name:	user	1. The password must contain at least 6 characters. 2. The password must contain at least two of the following combinations: digit, uppercase letter, lowercase letter and special characters (~ ! @ # \$ % ^ & * () - _ = + \ [{ } ; : ' " < , . > / ?). 3. The password cannot be any user name or user name in reverse order.
New Password:	<input type="password"/>	
Confirm Password:	<input type="password"/>	

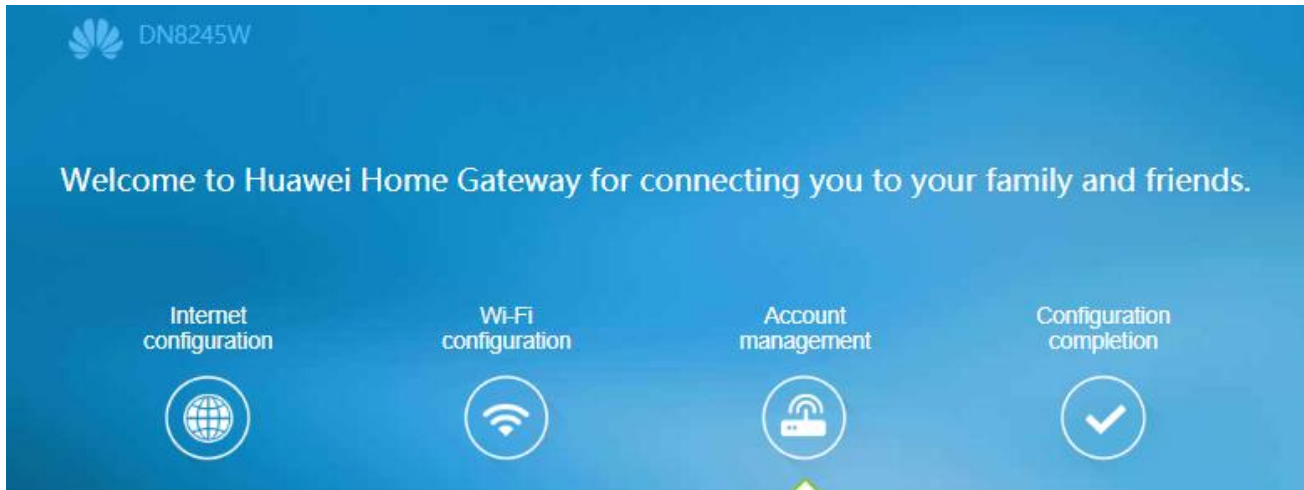
3. **Internet configuration** คือ ข้อมูล user/password สำหรับเชื่อมต่ออินเทอร์เน็ต กดปุ่ม **Next** ได้เลย

The screenshot shows the 'Internet configuration' step of the Huawei Home Gateway setup. At the top, it says 'Welcome to Huawei Home Gateway for connecting you to your family and friends.' Below this is a progress bar with four stages: 'Internet configuration' (selected), 'Wi-Fi configuration', 'Account management', and 'Configuration completion'. The main content area is titled 'Enter the bandwidth account and password provided by your carrier!'. It contains two input fields: 'Bandwidth Account' with the value 'dc991418c0b3@truehisp' and 'Bandwidth Password' which is masked with dots. At the bottom, there are three buttons: 'Exit', 'Next' (highlighted in blue), and 'Skip'.

4. **Wi-Fi configuration** คือ ตั้งชื่อและรหัสผ่านของ Wi-Fi ทั้ง 2.4G และ 5G เสร็จแล้วกดปุ่ม **Next**

The screenshot shows the 'Wi-Fi configuration' step of the Huawei Home Gateway setup. It features the same progress bar as the previous screen, with 'Wi-Fi configuration' now selected. The main content area is titled 'Set the Wi-Fi name and password'. It contains four input fields: '2.4G Wi-Fi Name' (value: HUAWEI-Vector-2.4G, 1-32 characters), '2.4G Wi-Fi Password' (masked with dots, 8-63 characters or 64 hexadecimal characters, with a 'Hide' checkbox checked), '5G Wi-Fi Name' (value: HUAWEI-Vector-5G, 1-32 characters), and '5G Wi-Fi Password' (masked with dots, 8-63 characters or 64 hexadecimal characters, with a 'Hide' checkbox checked). At the bottom, there are three buttons: 'Previous', 'Next' (highlighted in blue), and 'Skip'.

5. **Account management** คือ สำหรับเปลี่ยนรหัส Login เข้าตั้งค่า Router, กด **Skip**



Please change your login password!

User Name:user

Old Password:

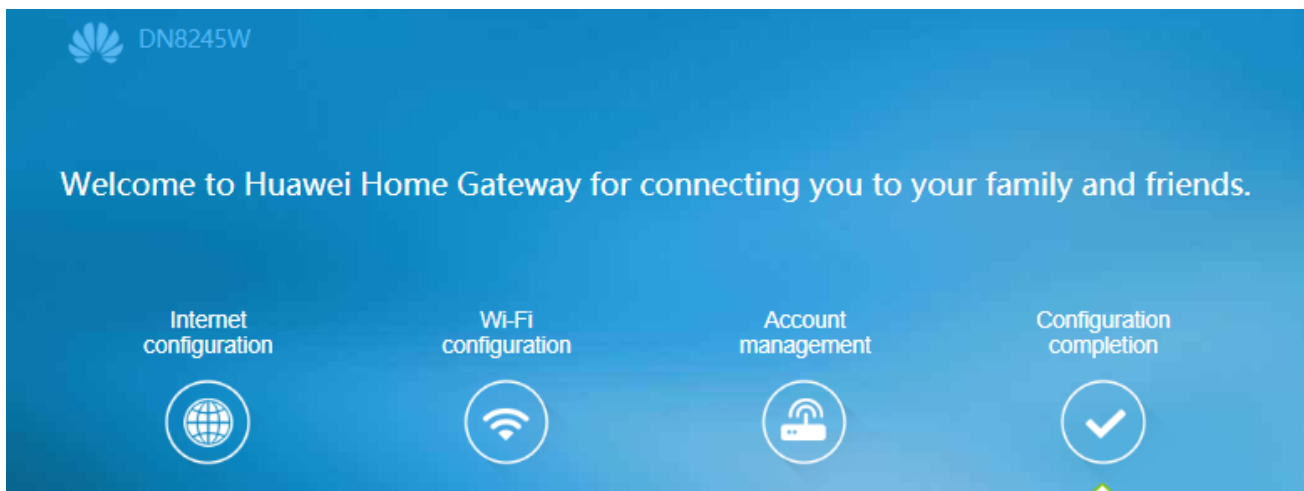
New Password:

Confirm Password:

Password requirements

1. The password must contain at least 6 characters.
2. The password must contain at least two of the following combinations:Digit, uppercase letter, lowercase letter and Special characters (~ ! @ # \$ % ^ & * () - _ = + \ | [{ } ; : ' " < , . - > / ?).
3. The password cannot be any user name or user name in reverse order.

6. **Configuration completion** : ตั้งค่าเรียบร้อยแล้ว กดปุ่ม **Return to Home Page** เพื่อเข้าหน้าหลักของการตั้งค่า



Current network connection mode: Wi-Fi

If you have modified Wi-Fi parameters, try the connection again.
You can navigate to the home page and start using the Home Gateway.

7. หน้าจอการตั้งค่าหลักของ Router

The screenshot displays the web management interface for a True DN8245W router. The top navigation bar includes the True logo, the model number 'DN8245W', and user options: 'Fast Setting', 'user', and 'Logout'. A left-hand sidebar contains menu items: 'Home Page', 'One-Click Diagnosis', 'System Info', and 'Advanced Configuration'. The main content area shows the 'Network connection status: normal'. A central diagram illustrates the router's connections: 'Internet' (green globe icon), 'Wi-Fi configuration' (blue wireless signal icon), and three device categories: 'Wi-Fi devices(1)' (blue smartphone icon), 'Wired devices(0)' (green computer monitor icon), and 'Phones(2)' (green mobile phone icon). The router device is depicted with 'USB' and 'RESET' buttons labeled.