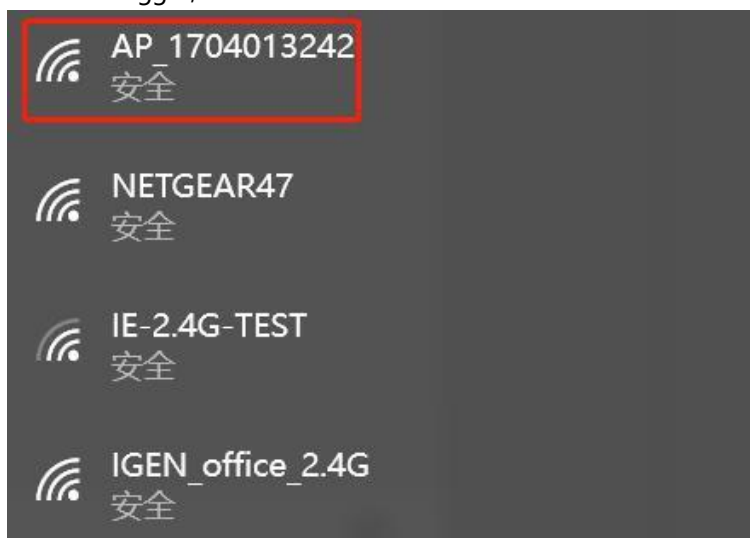


## Istruzioni per la configurazione di rete per Data Logger (WiFi)

1. Aprire una rete wireless.
2. Selezionare la rete logger (nome rete: AP+SN) e connettersi. La password può essere trovata sull'etichetta del logger, che sono i caratteri dietro PWD.



3. Apri un browser e inserisci 10.10.100.254. Sia il nome utente che la password sono amministratori. (Browser consigliato: IE 8+, Chrome 15+, Firefox 10+.)



4. Vai alla pagina di configurazione del logger. Le informazioni di base sono elencate qui.

中文 | English

**Status**  
 Wizard  
 Quick Set  
 Advanced  
 Upgrade  
 Restart  
 Reset

**- Inverter information**

|                          |         |
|--------------------------|---------|
| Inverter serial number   | ---     |
| Firmware version (main)  | ---     |
| Firmware version (slave) | ---     |
| Inverter model           | ---     |
| Rated power              | --- W   |
| <b>Current power</b>     | --- W   |
| Yield today              | --- kWh |
| Total yield              | --- kWh |
| <b>Alerts</b>            | ---     |
| Last updated             | ---     |

**- Device information**

|                      |                     |
|----------------------|---------------------|
| Device serial number | 1704013242          |
| Firmware version     | LSW3_14_FFFF_1.0.23 |
| Wireless AP mode     | <b>Enable</b>       |
| SSID                 | AP_1704013242       |
| IP address           | 10.10.100.254       |
| MAC address          | 9C:D8:63:71:8D:B0   |
| Wireless STA mode    | <b>Disable</b>      |
| Router SSID          |                     |
| Signal Quality       |                     |
| IP address           |                     |
| MAC address          |                     |

**- Remote server information**

|                 |               |
|-----------------|---------------|
| Remote server A | Not connected |
| Remote server B | Not connected |

**Help**

The device can be used as a wireless access point (AP mode) to facilitate users to configure the device, or it can also be used as a wireless information terminal (STA mode) to connect the remote server via wireless router.

**Status of remote server**

- Not connected: Connection to server failed last time. If under such status, please check the issues as follows: (1) check the device information to see whether IP address is obtained or not; (2) check if the router is connected to internet or not; (3) check if a firewall is set on the router or not;
- Connected: Connection to server successful last time;
- Unknown: No connection to server. Please check again in 5 minutes.

Web Ver:1.0.24

5. Andare alla guida di configurazione, fare clic su Aggiorna per cercare la rete wireless. Selezionare la rete di destinazione e connettersi.

**Status**  
**Wizard**  
 Quick Set  
 Advanced  
 Upgrade  
 Restart  
 Reset

**Please select your current wireless network:**

|                                  |                  |                   |    |    |
|----------------------------------|------------------|-------------------|----|----|
| <input checked="" type="radio"/> | IE-2.4G-TEST     | 54:A7:3:70:99:13  | 82 | 1  |
| <input type="radio"/>            | AP_1753738492    | 0:BE:D5:20:B8:2C  | 80 | 1  |
| <input type="radio"/>            | IGEN_office_2.4G | 30:EA:E7:36:B:36  | 78 | 2  |
| <input type="radio"/>            | IGENTEST         | 0:BE:D5:20:B8:2A  | 76 | 1  |
| <input type="radio"/>            |                  | E8:65:D4:F2:15:B8 | 74 | 6  |
| <input type="radio"/>            |                  | 90:5D:7C:97:95:29 | 74 | 1  |
| <input type="radio"/>            | IGEN_office_2.4G | 90:5D:7C:97:95:27 | 72 | 1  |
| <input type="radio"/>            |                  | 90:5D:7C:97:C9:E5 | 72 | 1  |
| <input type="radio"/>            | AP_1719065936    | 30:EA:E7:36:CF:B2 | 70 | 1  |
| <input type="radio"/>            | IGEN_office_2.4G | 90:5D:7C:97:C9:E3 | 70 | 1  |
| <input type="radio"/>            | TEST+"" ? = , ;  | 4A:E:EC:9E:C3:3E  | 70 | 11 |
| <input type="radio"/>            | IGEN_office_2.4G | 0:BE:D5:20:B7:EE  | 66 | 11 |
| <input type="radio"/>            | AD 517075655     | 98:D8:63:76:8A:74 | 66 | 1  |

\*Note: When RSSI of the selected WiFi network is lower than 15%, the connection may be unstable, please select other available network or shorten the distance between the device and router.

**Refresh**

**Add wireless network manually:**

Network name (SSID)   
 (Note: case sensitive)

Encryption method

Encryption algorithm

**Next**

**Help**

The setup wizard will assist you to complete the device setting within one minute.

1 2 3 4

6. Immettere la password e fare clic su Avanti.



中文 | English

Status  
Wizard  
Quick Set  
Advanced  
Upgrade  
Restart  
Reset

Please fill in the following information:

Password (8-64 bytes)  
(Note: case sensitive)

Obtain an IP address automatically

IP address

Subnet mask

Gateway address

DNS server address

Back Next

1 2 3 4

Web Ver:1.0.24

Help

Most systems support the function of DHCP to obtain IP address automatically. Please select disable and add it manually if your router does not support such function.

7. Gli utenti possono selezionare le opzioni riportate di seguito per migliorare la protezione e

中文 | English

Status  
Wizard  
Quick Set  
Advanced  
Upgrade  
Restart  
Reset

Enhance Security

You can enhance your system security by choosing the following methods

Hide AP

Change the encryption mode for AP

Change the user name and password for Web server

Back Next

1 2 3 4

Web Ver:1.0.24

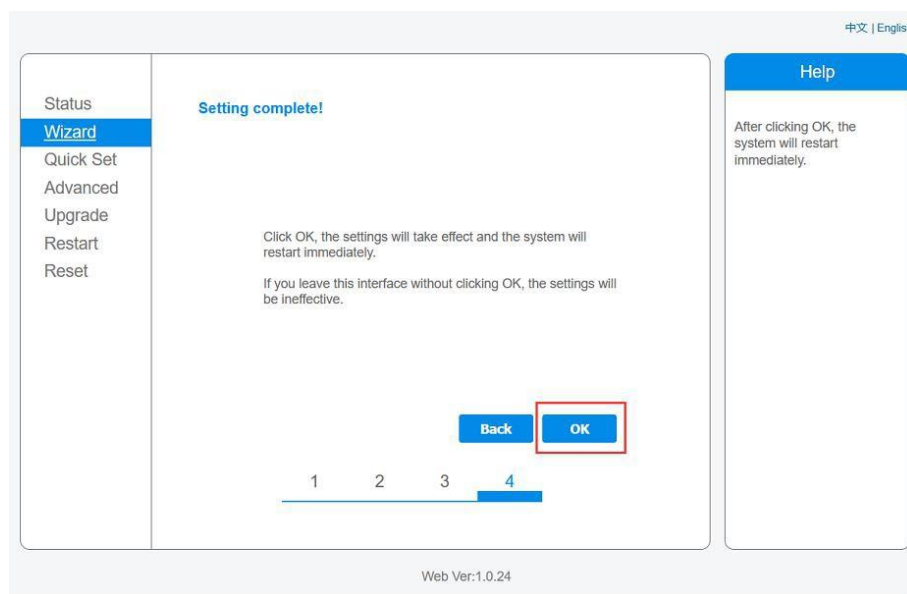
Help

Change the encryption mode for AP  
If you set password for the AP network, you will need to enter the password to connect to AP.

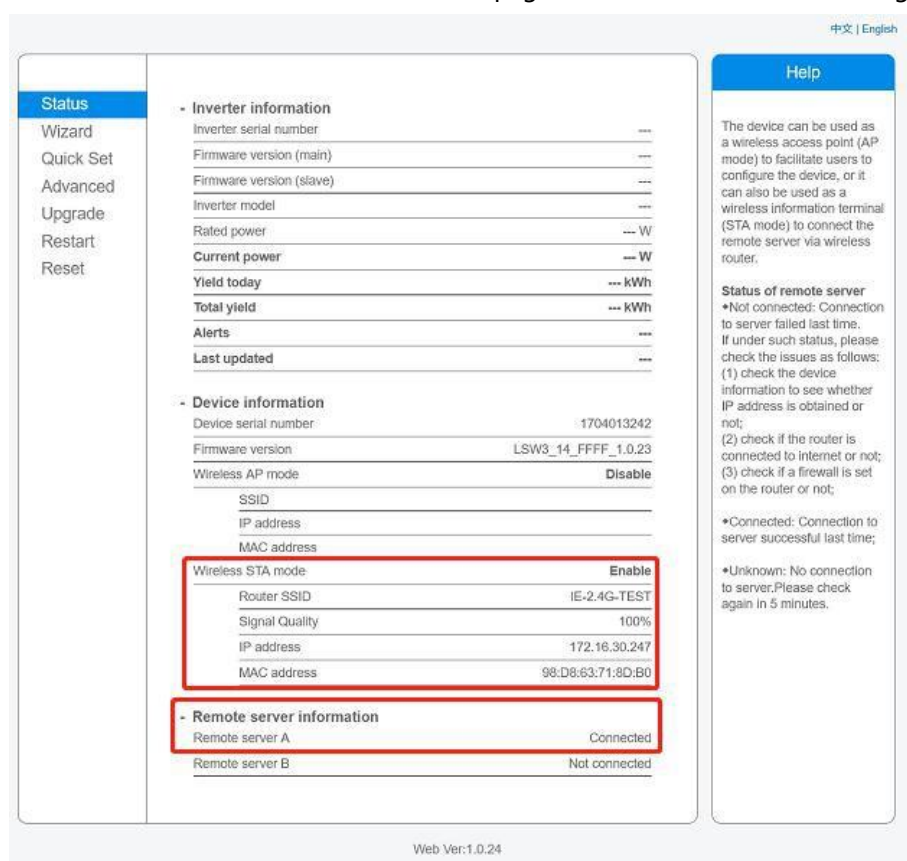
Change the user name and password for Web server  
If you change the username and password for the web server, you will need to enter the new username and password to get access to the setting page.

fare clic su Avanti.

8. Se l'installazione ha esito positivo, verrà visualizzata la pagina seguente e fare clic su OK per riavviare il modulo.



9. Accedi nuovamente a 10.10.100.254 e controlla le informazioni di sistema qui. Al termine dell'impostazione di rete, la modalità STA della rete wireless è Abilita. Le informazioni del router verranno visualizzate sulla pagina e il server remoto A è collegabile.



10. Se il server remoto è disconnettibile, aggiornare la pagina o riprovare .

