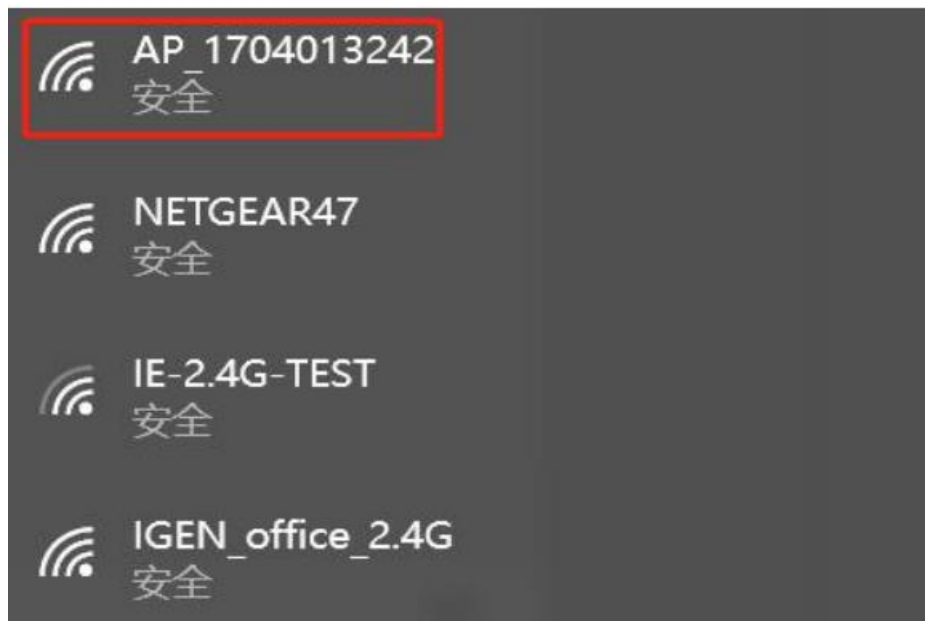
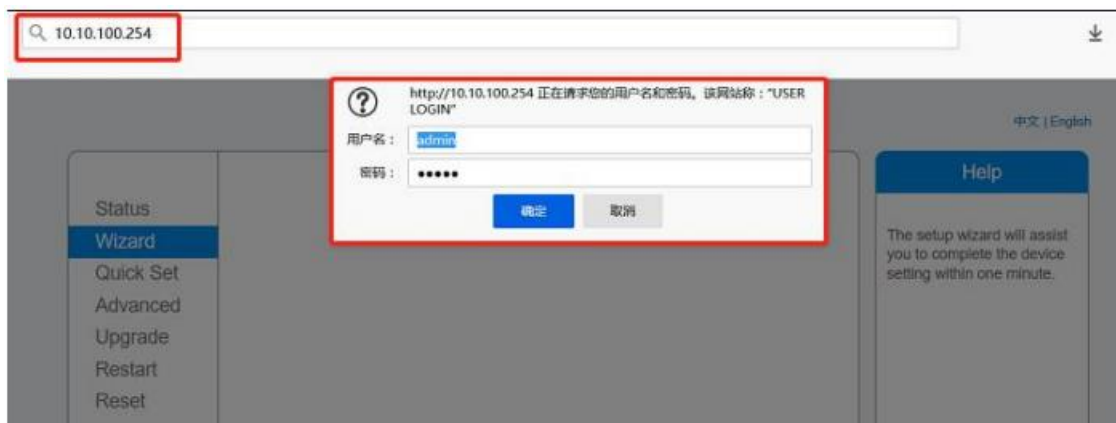


Instructions pour la configuration du réseau pour l'enregistreur de données (WiFi)

1. Ouvrez un réseau sans fil.
2. Sélectionnez le réseau du logger (nom du réseau : AP+SN) et connectez-vous. Le mot de passe se trouve sur l'étiquette de l'enregistreur. sur l'étiquette de l'enregistreur, qui sont les caractères derrière PWD



3. Ouvrez un navigateur et entrez 10.10.100.254. Le nom d'utilisateur et le mot de passe sont admin. (Navigateur recommandé : IE 8+, Chrome)



4. Aller à la page de configuration de l'enregistreur. Les informations de base sont listées ici

中文 | English

Status	<p>- Inverter information</p> <table border="1"> <tr><td>Inverter serial number</td><td>---</td></tr> <tr><td>Firmware version (main)</td><td>---</td></tr> <tr><td>Firmware version (slave)</td><td>---</td></tr> <tr><td>Inverter model</td><td>---</td></tr> <tr><td>Rated power</td><td>--- W</td></tr> <tr><td>Current power</td><td>--- W</td></tr> <tr><td>Yield today</td><td>--- kWh</td></tr> <tr><td>Total yield</td><td>--- kWh</td></tr> <tr><td>Alerts</td><td>---</td></tr> <tr><td>Last updated</td><td>---</td></tr> </table> <p>- Device information</p> <table border="1"> <tr><td>Device serial number</td><td>1704013242</td></tr> <tr><td>Firmware version</td><td>LSW3_14_FFFF_1.0.23</td></tr> <tr><td>Wireless AP mode</td><td>Enable</td></tr> <tr><td> SSID</td><td>AP_1704013242</td></tr> <tr><td> IP address</td><td>10.10.100.254</td></tr> <tr><td> MAC address</td><td>9C:D8:63:71:8D:B0</td></tr> <tr><td>Wireless STA mode</td><td>Disable</td></tr> <tr><td> Router SSID</td><td></td></tr> <tr><td> Signal Quality</td><td></td></tr> <tr><td> IP address</td><td></td></tr> <tr><td> MAC address</td><td></td></tr> </table> <p>- Remote server information</p> <table border="1"> <tr><td>Remote server A</td><td>Not connected</td></tr> <tr><td>Remote server B</td><td>Not connected</td></tr> </table>	Inverter serial number	---	Firmware version (main)	---	Firmware version (slave)	---	Inverter model	---	Rated power	--- W	Current power	--- W	Yield today	--- kWh	Total yield	--- kWh	Alerts	---	Last updated	---	Device serial number	1704013242	Firmware version	LSW3_14_FFFF_1.0.23	Wireless AP mode	Enable	SSID	AP_1704013242	IP address	10.10.100.254	MAC address	9C:D8:63:71:8D:B0	Wireless STA mode	Disable	Router SSID		Signal Quality		IP address		MAC address		Remote server A	Not connected	Remote server B	Not connected	Help
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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. Allez dans le guide de configuration, cliquez sur Rafraîchir pour rechercher le réseau sans fil. Sélectionnez le réseau cible et connecter.

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"/>		0:BE:D5:20:B8:2C	80	1
<input type="radio"/>	AP_1753738492	30:EA:E7:36:B:36	78	2
<input type="radio"/>	IGEN_office_2.4G	0:BE:D5:20:B8:2A	76	1
<input type="radio"/>	IGENTEST	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"/>	AP_517075065	08:00:83:76:8A:24	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

1 2 3 4

Help

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

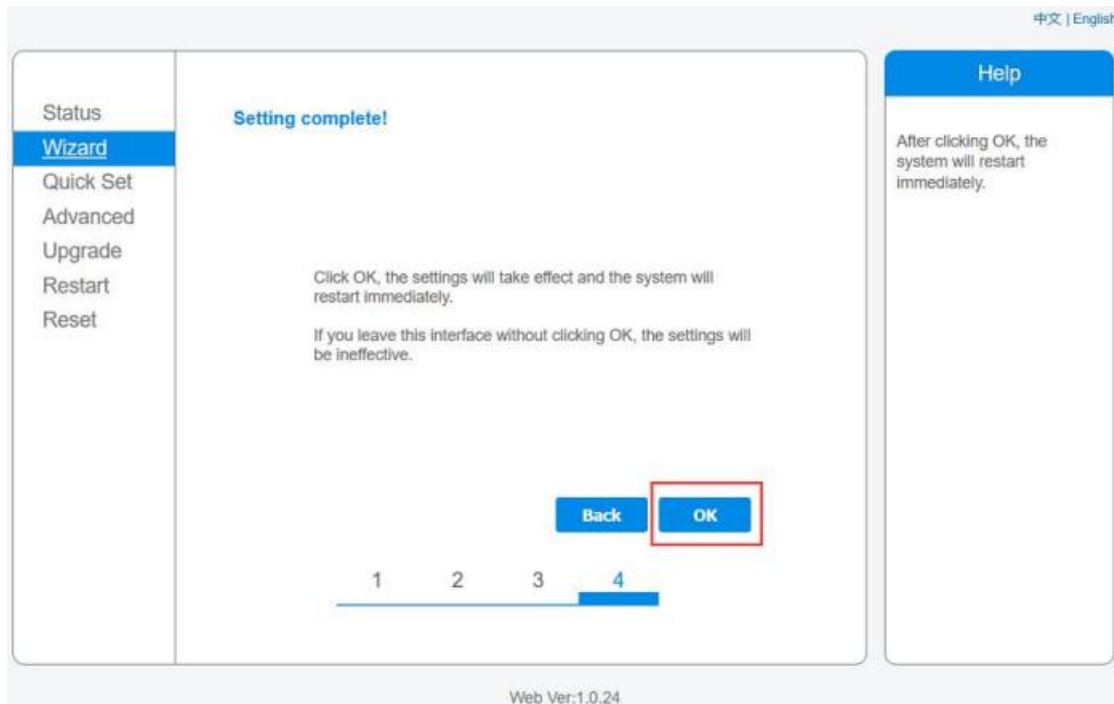
6. Saisissez le mot de passe et cliquez sur Suivant.

This screenshot shows the second step of a configuration wizard. On the left is a navigation menu with 'Wizard' selected. The main area is titled 'Please fill in the following information:'. It contains a password field with a 'Show Password' checkbox, a dropdown for 'Obtain an IP address automatically' set to 'Enable', and input fields for IP address, Subnet mask, Gateway address, and DNS server address. At the bottom are 'Back' and 'Next' buttons, and a progress indicator with steps 1, 2, 3, and 4, where step 2 is highlighted. A help panel on the right explains DHCP. The footer shows 'Web Ver:1.0.24'.

7. Les utilisateurs peuvent sélectionner les options ci-dessous pour renforcer la sécurité et cliquer sur Suivant.

This screenshot shows the third step of the configuration wizard, titled 'Enhance Security'. The main area contains a list of three options, each with an unchecked checkbox: 'Hide AP', 'Change the encryption mode for AP', and 'Change the user name and password for Web server'. Below the list are 'Back' and 'Next' buttons, and a progress indicator with steps 1, 2, 3, and 4, where step 3 is highlighted. A help panel on the right provides instructions for each option. The footer shows 'Web Ver:1.0.24'.

8. Si la configuration est réussie, la page suivante s'affiche et il faut cliquer sur OK pour redémarrer le module.



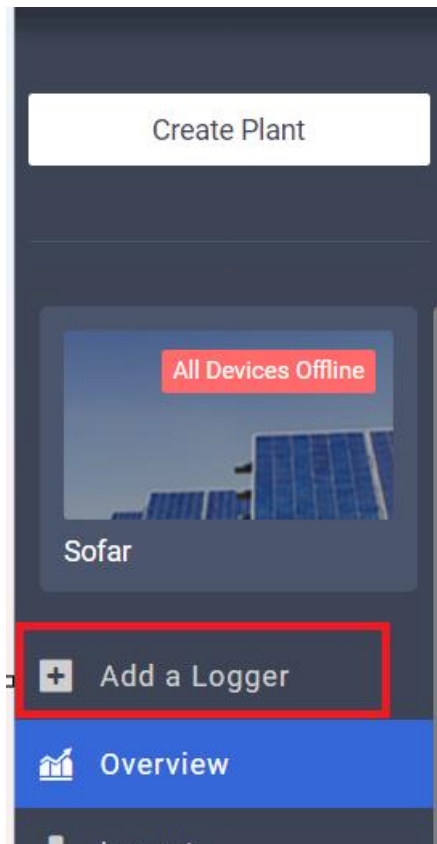
9. Connectez-vous à nouveau à 10.10.100.254 et vérifiez les informations système ici. Une fois la configuration du réseau terminée, le mode STA du réseau sans fil est activé. Les informations du routeur s'affichent sur la page et le serveur distant A est connecté.

Status		Help
Wizard		<p>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.</p> <p>Status of remote server</p> <ul style="list-style-type: none"> •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.
Quick Set		
Advanced		
Upgrade		
Restart		
Reset		
	<p>- Inverter information</p> <p>Inverter serial number ---</p> <p>Firmware version (main) ---</p> <p>Firmware version (slave) ---</p> <p>Inverter model ---</p> <p>Rated power --- W</p> <p>Current power --- W</p> <p>Yield today --- kWh</p> <p>Total yield --- kWh</p> <p>Alerts ---</p> <p>Last updated ---</p>	
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	<p>- Remote server information</p> <p>Remote server A Connected</p> <p>Remote server B Not connected</p>	

Web Ver:1.0.24

10. Si le serveur distant est dé connectable, veuillez rafraîchir la page ou réessayer.

11. Après avoir tout paramétré, créez une installation sur Solarman et allez à Add Logger or Ajouter un logger .



12. Ajoutez le numéro de série et le Logger sera connecté à votre système.