

Návod pro nastavení komunikace na střídači Solax

1 Jděte na <https://www.solaxcloud.com/user-center/>



Hello !
Welcome to SolaXCloud

User name/email/mobile number

ukazka@ukazka.cz

Password

Remember me


[Forgot password?](#)

Log in

I have read and agree to [Privacy Policy](#) and [User Terms](#)

[No Account?](#) [Sign up](#)

2 Zadejte přihlašovací údaje a klikněte na "Log in"



Hello !
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Password
.....

Remember me [Forgot password?](#)

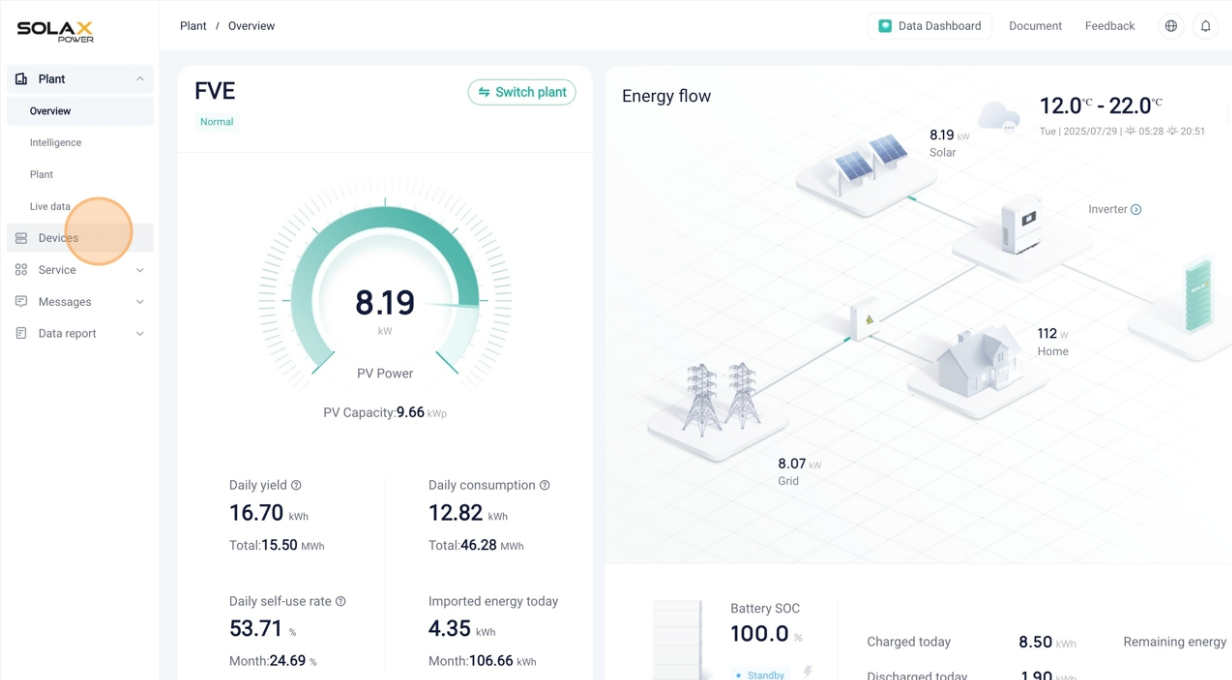
I have read and agree to [Privacy Policy](#) and [User Terms](#)

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ght Reserved.

3 Otevřete kartu "Devices"



SOLAX POWER Plant / Overview Data Dashboard Document Feedback

FVE Normal [Switch plant](#)

8.19 kW
PV Power
PV Capacity: 9.66 kWp

Energy flow 12.0°C - 22.0°C
Tue | 2025/07/29 | ☀️ 05:28 - 🌙 20:51

8.19 kW Solar
8.07 kW Grid
112 W Home
Inverter

Daily yield ☉ **16.70 kWh**
Total: 15.50 MWh

Daily consumption ☉ **12.82 kWh**
Total: 46.28 MWh

Daily self-use rate ☉ **53.71 %**
Month: 24.69 %

Imported energy today **4.35 kWh**
Month: 106.66 kWh

Battery SOC **100.0 %**
Charged today **8.50 kWh**
Discharged today **1.90 kWh**
Remaining energy

4 Na výpisu zařízení najděte Váš střídač a klikněte u něj na "Remote settings"

Devices

Device SN: Please enter | Device name: Please enter | Registration number: Please enter | Device type: Please select

Online status: Please select

Search | Reset

Devices list | + Add device

No.	Device SN	Device name	Registration number	Device type	Operation
1	-	Lan3.0	SYJYQBF5NJ	Module	Details Unbind
2	H34A1017586386	X3-Hybrid-G4	SYJYQBF5NJ	Inverter	Details Remote settings

Total: 2 | Page 1 / 20 | Goto

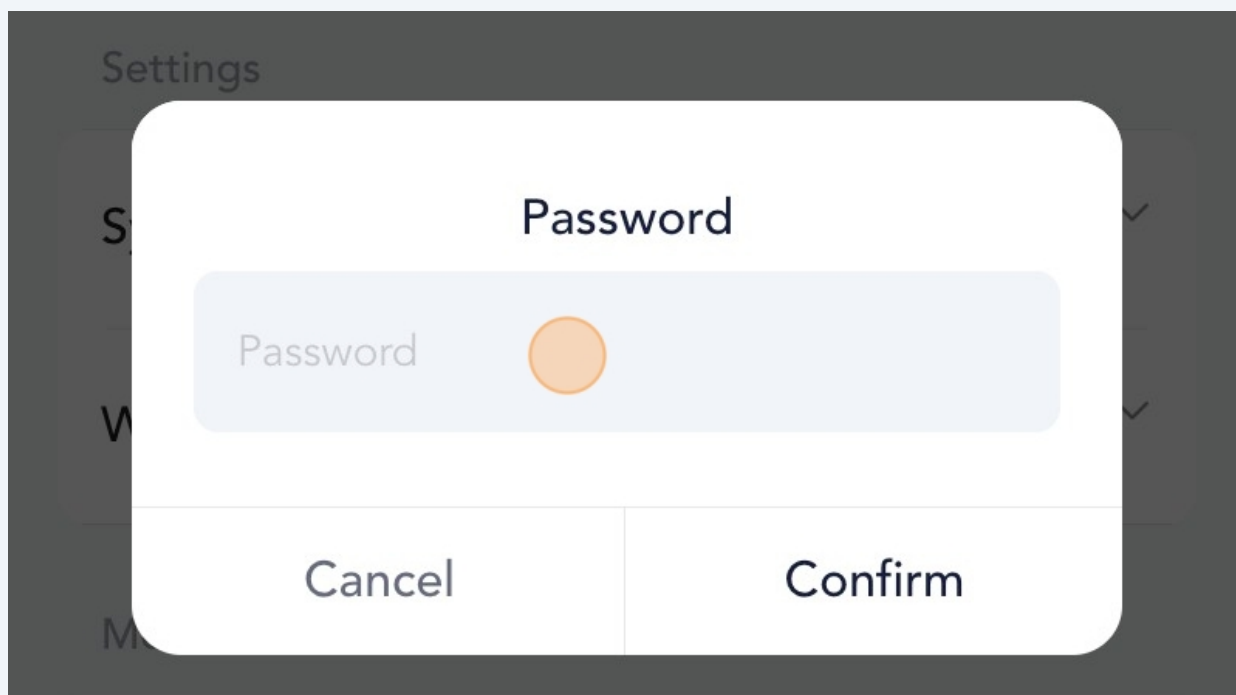
5 Klikněte na "Settings"

WORK MODE

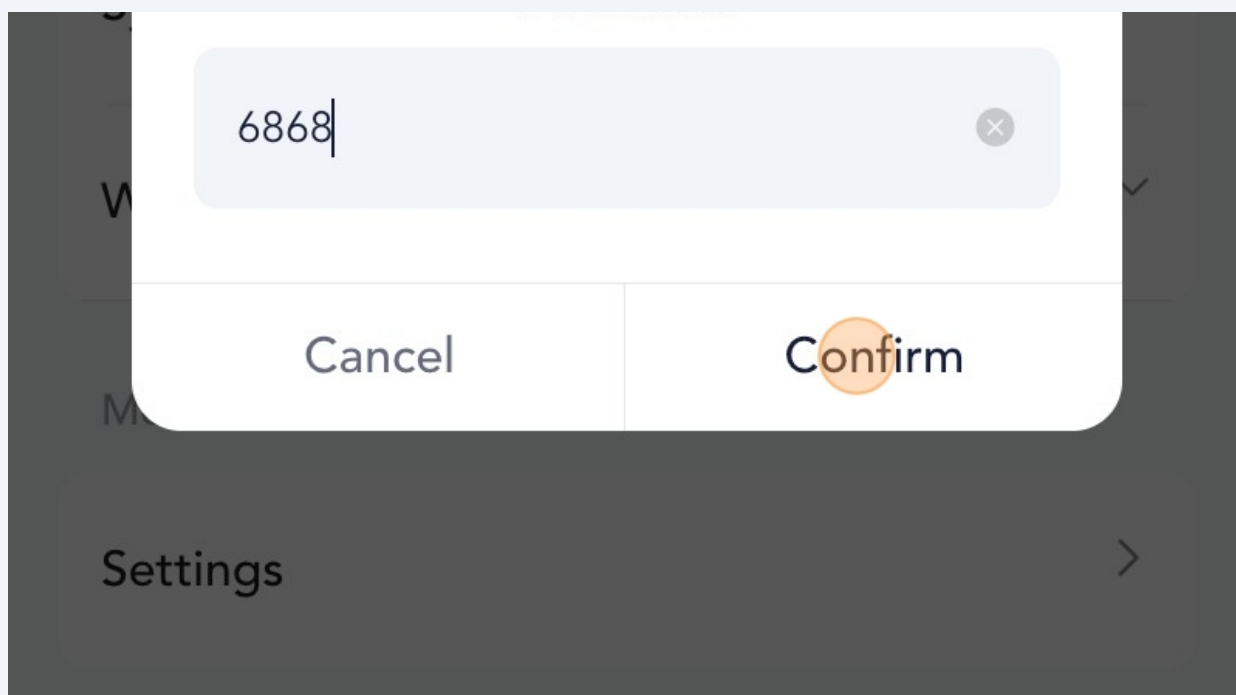
More

Settings >

- 6 Zadejte heslo od střídače. Pokud jste jej neměnili, mělo by být 6868 nebo 2014.



- 7 Klikněte na "Confirm"



8 V nastavení otevřete kategorii "Advanced"

User Settings >

Advanced



Super >

9 Klikněte na "Modbus"

Meter/CT Settings



GMPPT



Modbus



External ATS



Power Factor



10 "CommFunSelect" nastavte na COM485 a klikněte na "Save"

Modbus

CommFunSelect

COM485

Save

Baud Rate

19200

Save

11 "Baud Rate" nastavte na 19200 a klikněte na "Save"

COM485

Save

Baud Rate

19200

Save

COM485 Address



1

Save


12 "COM485 Address" nastavte na 1 a klikněte na "Save"


19200	Save
COM485 Address	
1	Save
EV Charger Address	
70	Save


13 Pomocí šipky v levém horním rohu opustte kategorii Advanced

 **Advanced** 

H34A10I7586386

Meter/CT Settings 

GMPPT 

Modbus 

14 V nastavení otevřete kategorii "Super"

Advanced >

Super



15 Klikněte na "COM Port Select"



Manufactory Settings



H34A10I7586386

COM Port Select



RlyEPSN Setting




16 "COM Port Select" nastavte na Modbus a klikněte na "Save"

COM Port Select 

COM Port Select

Modbus

 Save

RlyEPSN Setting 