

FRONIUS SOLAR.WEB ALEXA SKILL

Installation and usage

REQUIREMENTS

- / Amazon Echo, Amazon Echo Dot, Amazon Echo Plus or Amazon Echo Spot
- / Alexa app for Android or iOS
- / PV system with at least one Fronius inverter that is registered in Fronius Solar.web and regularly sends PV data
- / Fronius Solar.web Premium account
- / For some questions: a Fronius storage solution, a Fronius Smart Meter and/or a Fronius Ohmpilot

INSTALLATION

1. Launch the Alexa app.
2. Go to menu and select "Skills"..
3. Search for the „Fronius Solar.web“ skill and select it to open the skill detail page.
4. Select the "Enable skill" option or ask Alexa to open the skill.
5. A window with a login form for Solar.web pops up. Log in with your Solar.web credentials (email address and password) in order to link the skill to your Solar.web account.
6. After successful login ("Fronius Solar.web has been successfully linked.") close the window.
7. You can use the "Fronius Solar.web" skill now.
8. Always start your questions with the phrase "Alexa, ask Solar.web...." (pronounced: Solarweb) or start the skill by saying "Alexa, start Solar.web" and then ask your questions.

SUPPORTED QUESTIONS

ENERGY PRODUCED

- / „Alexa, ask Solar.web, how much energy my system currently produces “
- / „Alexa, ask Solar.web, how much energy my system produced yesterday“
- / „Alexa, ask Solar.web, how much energy my system produced today“
- / „Alexa, ask Solar.web, how much energy my system produced today from x to y o'clock“
- / „Alexa, ask Solar.web, how much energy my system produced last week“
- / „Alexa, ask Solar.web, how much energy my system produced this week“
- / „Alexa, ask Solar.web, how much energy my system produced last month“
- / „Alexa, ask Solar.web, how much energy my system produced this month“
- / „Alexa, ask Solar.web, how much energy my system produced last year“
- / „Alexa, ask Solar.web, how much energy my system produced this year“

SUPPORTED QUESTIONS

SURPLUS

/ „Alexa, ask Solar.web, how big my current surplus is“
/ „Alexa, ask Solar.web, how big my surplus yesterday was“
/ „Alexa, ask Solar.web, how big my surplus today is“
/ „Alexa, ask Solar.web, how big my surplus last week was“
/ „Alexa, ask Solar.web, how big my surplus this week is“
/ „Alexa, ask Solar.web, how big my surplus last month was“
/ „Alexa, ask Solar.web, how big my surplus this month is“
/ „Alexa, ask Solar.web, how big my surplus last year was“
/ „Alexa, ask Solar.web, how big my surplus this year is“

SELF-SUFFICIENCY

/ „Alexa, ask Solar.web, how high my current self-sufficiency is“
/ „Alexa, ask Solar.web, how high my self-sufficiency yesterday was“
/ „Alexa, ask Solar.web, how high my self-sufficiency today is“
/ „Alexa, ask Solar.web, how high my self-sufficiency last week was“
/ „Alexa, ask Solar.web, how high my self-sufficiency this week is“
/ „Alexa, ask Solar.web, how high my self-sufficiency last month was“
/ „Alexa, ask Solar.web, how high my self-sufficiency this month is“
/ „Alexa, ask Solar.web, how high my self-sufficiency last year was“
/ „Alexa, ask Solar.web, how high my self-sufficiency this year is“

CHARGE OF BATTERY

/ „Alexa, ask Solar.web, what the state of charge of my battery currently is“

CURRENT TEMPERATURE OF WATER HEATER

/ „Alexa, ask Solar.web, how high the temperature of my boiler is“

ERRORS

/ „Alexa, ask Solar.web, if my system currently has an error“

DAILY SUMMARY

/ „Alexa, ask Solar.web, how my day was“

CHANGE SELECTION OF PV SYSTEM

/ „Alexa, I would like to change my PV system.“

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/ Perfect Welding / Solar Energy / Perfect Charging

THREE BUSINESS UNITS, ONE GOAL: TO SET THE STANDARD THROUGH TECHNOLOGICAL ADVANCEMENT.

What began in 1945 as a one-man operation now sets technological standards in the fields of welding technology, photovoltaics and battery charging. Today, the company has around 4,760 employees worldwide and 1,253 patents for product development show the innovative spirit within the company. Sustainable development means for us to implement environmentally relevant and social aspects equally with economic factors. Our goal has remained constant throughout: to be the innovation leader.

Further information about all Fronius products and our global sales partners and representatives can be found at www.fronius.com

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