

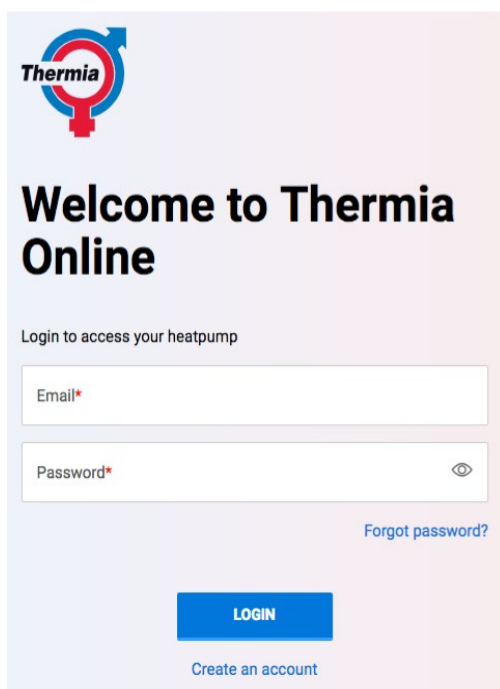
## Vad är nytt?

Den här uppdateringen kommer att göra *Thermia* Online 2 stabilare, trovärdigare samt skapa en bättre användarupplevelse. Förutom detta har mindre uppdateringar också gjorts i användarens grafiska gränssnitt med uppdaterad design och förbättrad graf funktionalitet.

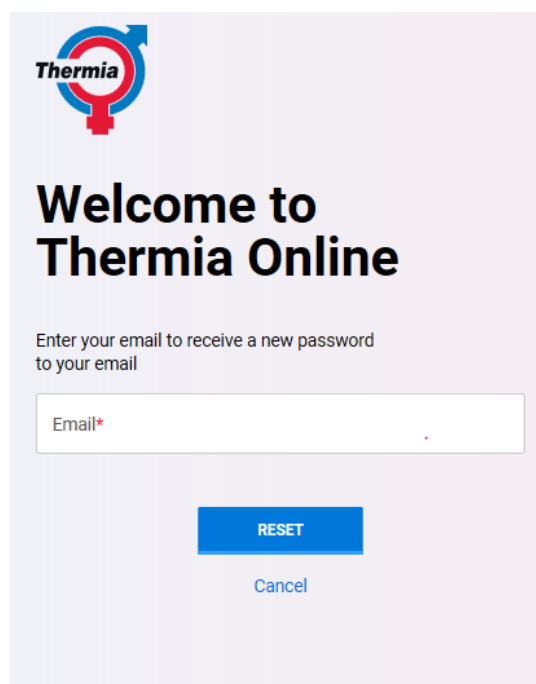
## Vad behöver jag göra?

Redan registrerade Online användare kommer automatiskt att loggas ut. När du loggar in igen kommer den uppdaterade online tjänsten att visas. Inget behov av uppdateringar/nedladdningar av APP:ar för smartphones eller surfplattor, de kommer också att uppdateras automatiskt när du loggar in igen.

I fall Du har glömt lösenordet för att ditt Online Konto måste du återställa lösenordet genom att trycka på "Glömt lösenordet?" på inloggningsidan. Ett nytt lösenord skickas automatiskt till den registrerade e-postadressen för online-kontot.



The login screen features the Thermia logo at the top left. Below it, the heading "Welcome to Thermia Online" is displayed. Underneath, the text "Login to access your heatpump" is shown. There are two input fields: "Email\*" and "Password\*", with a visibility toggle icon next to the password field. A "Forgot password?" link is located below the password field. At the bottom, there is a blue "LOGIN" button and a "Create an account" link.

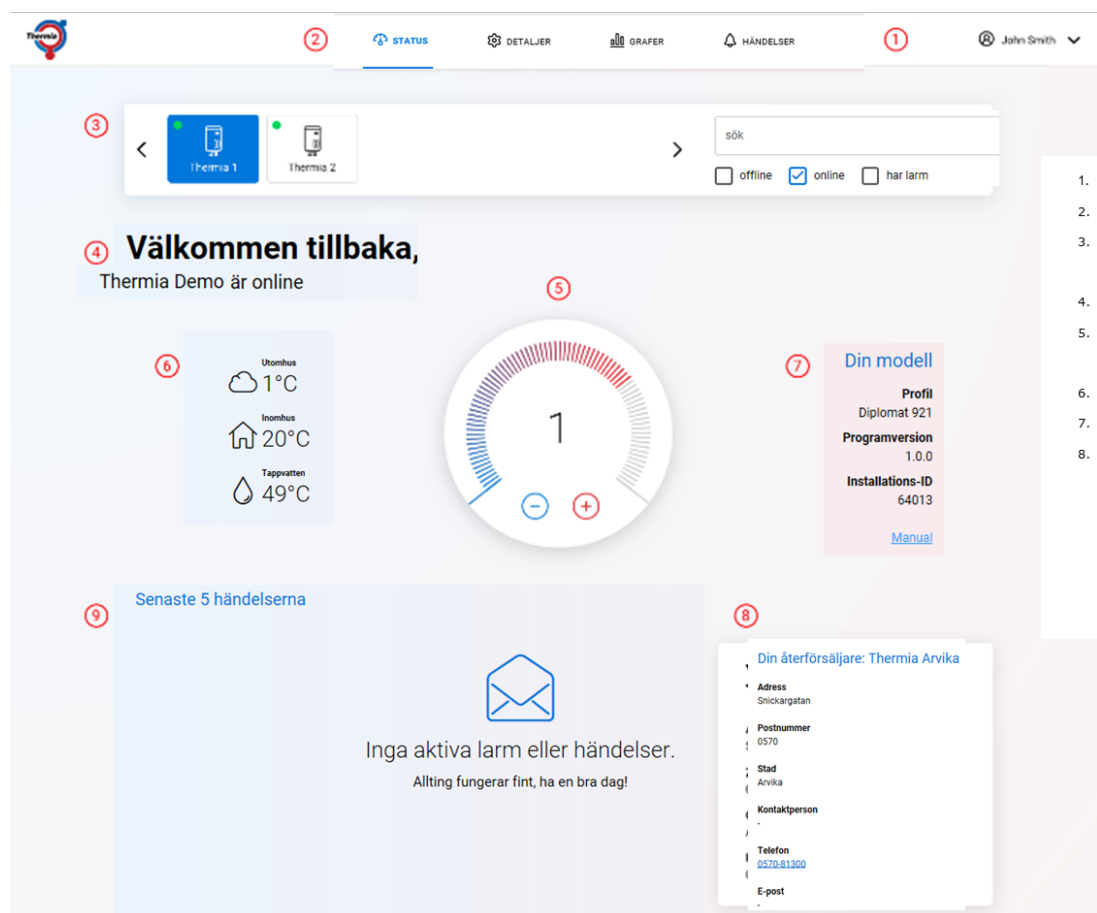


The reset password screen features the Thermia logo at the top left. Below it, the heading "Welcome to Thermia Online" is displayed. Underneath, the text "Enter your email to receive a new password to your email" is shown. There is one input field for "Email\*". At the bottom, there is a blue "RESET" button and a "Cancel" link.

## Höjdpunkter

### Förbättrad statussida

Uppdaterad status/start för enkel överblick och navigering.



The screenshot shows the Thermia Online 2 status page. At the top, there is a navigation bar with tabs for STATUS, DETALJER, GRAFER, and HÄNDELSER. A user profile for John Smith is visible in the top right. Below the navigation bar, there is a search bar and filter options for offline, online, and har larm. The main content area features a welcome message: "Välkommen tillbaka, Thermia Demo är online". To the left, there are temperature indicators for Utomhus (1°C), Inomhus (20°C), and Tappvattnet (49°C). In the center, there is a large circular temperature gauge showing a value of 1. To the right, there is a "Din modell" section with details: Profil (Diplomat 921), Programversion (1.0.0), and Installations-ID (64013). Below this, there is a "Din återförsäljare: Thermia Arvika" section with address and contact information. At the bottom left, there is a section for "Senaste 5 händelserna" which currently shows "Inga aktiva larm eller händelser. Allting fungerar fint, ha en bra dag!". A legend on the right side of the page lists the callouts: 1. Rullgardningsmeny, 2. Navigeringslänkar, 3. Installationssökning och markeringsruta, 4. Enhetsnamn och status, 5. Temperaturinställning inomhus, 6. Temperaturer, 7. Din modellinformation, 8. Information om din återförsäljare, 9. Senaste 5 händelserna.

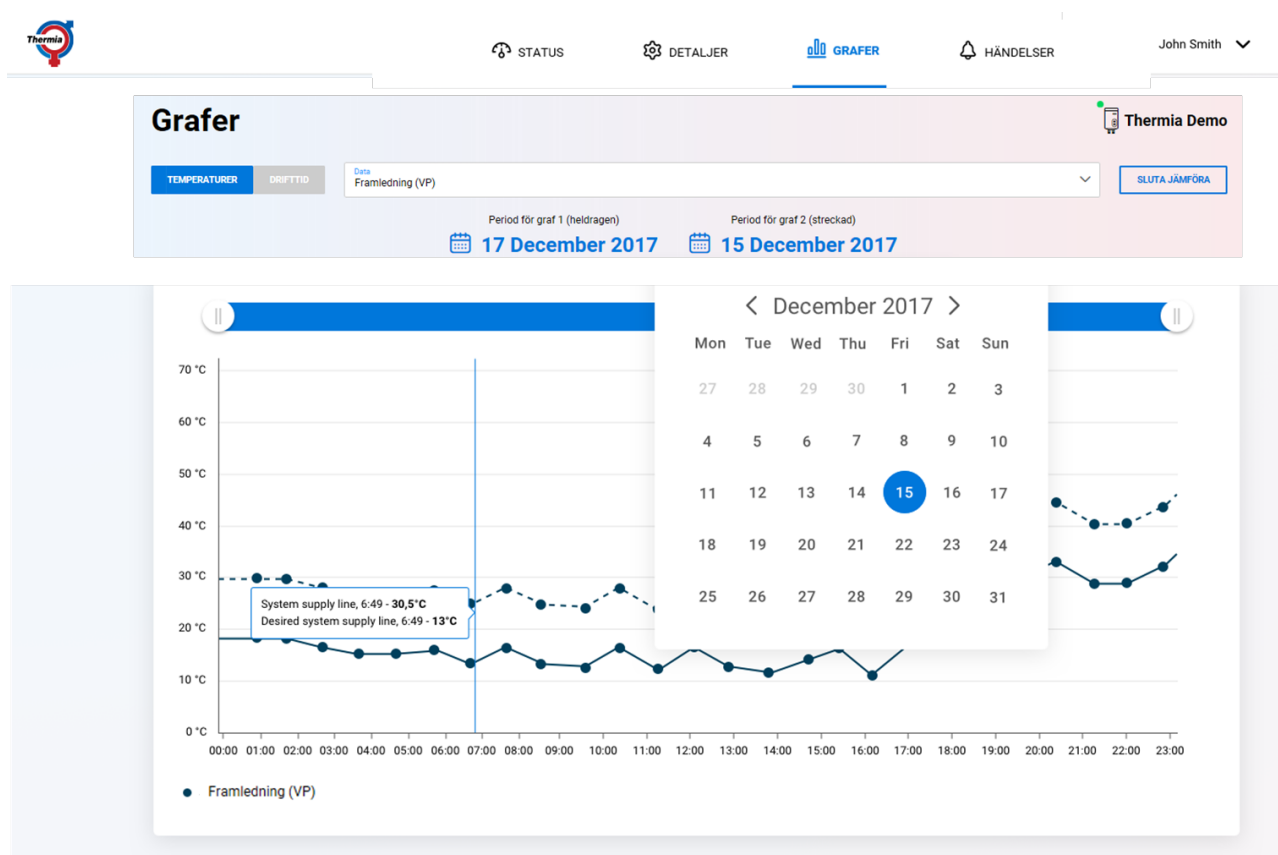
### Omdesignad mätare för temperaturkontroll

1. Önskad rumstemperatur. Ett klick betyder en grad minskning.
2. Önskad rumstemperatur. Ett klick betyder en grad förhöjning.
3. Den aktuella inställda temperaturförändringen jämfört med Kurva.
4. Kommunikationsstatus. Om temperaturen ändras kommer du att se kommunikationsstatus (sändning/mottagning).



## Uppdaterade grafer – nu med möjlighet att zooma

- Uppdaterad design
- Förbättrad interaktion, möjligt att välja och jämföra data
- Zoom-funktion genom att välja önskad period.
- Håll muspekaren över diagramområdet för att se de faktiska värdena



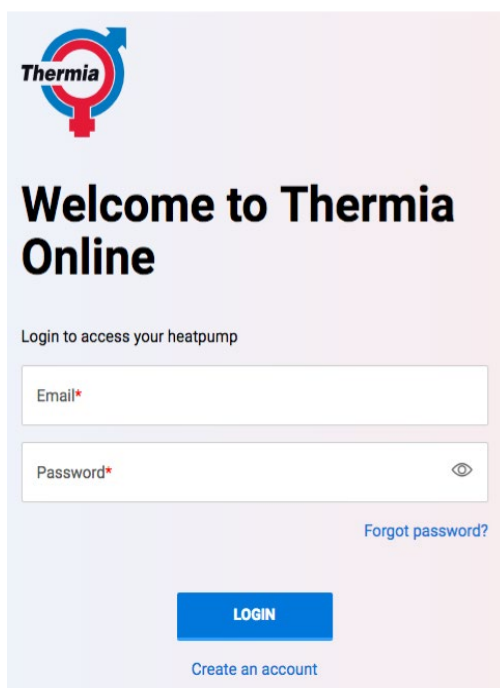
## What's new?

This update will make the *Thermia* Online 2 services more stable, trustworthy and generate a better user experience. Besides this, minor updates have also been made in the user graphic interface with updated design and improved graph functionality.

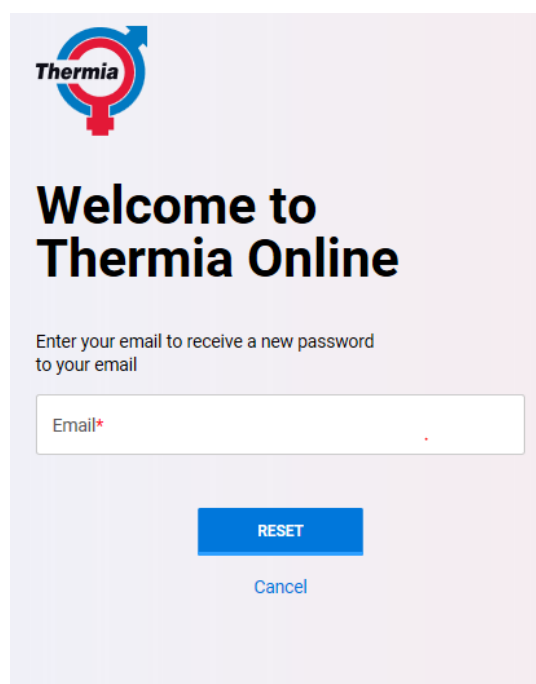
## What do I need to do?

The already registered Online users will automatically be logged out. When signing in again the updated Online service will appear. No need of updates/downloads of the APPs for smartphones or tablets, which will also be automatically updated when signing in again.

In case you have forgotten the password to your Online account, you will need to reset the password by pressing "*Forgot password?*" on the sign in page. A new password will automatically be send to the registered email address of the Online account.



The login screen features the Thermia logo at the top left. Below it, the heading "Welcome to Thermia Online" is displayed. Underneath, the text "Login to access your heatpump" is shown. There are two input fields: "Email\*" and "Password\*", with a toggle icon for the password field. A "Forgot password?" link is located to the right of the password field. At the bottom, there is a blue "LOGIN" button and a "Create an account" link.

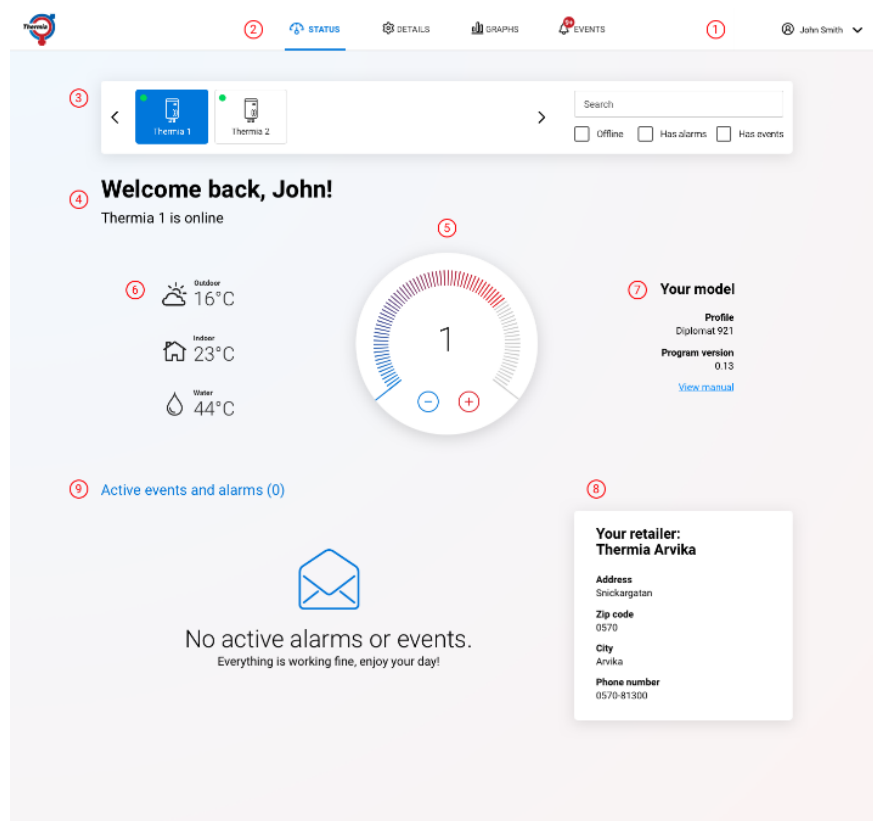


The password reset screen features the Thermia logo at the top left. Below it, the heading "Welcome to Thermia Online" is displayed. Underneath, the text "Enter your email to receive a new password to your email" is shown. There is one input field labeled "Email\*". At the bottom, there is a blue "RESET" button and a "Cancel" link.

## Highlights

### Improved status page

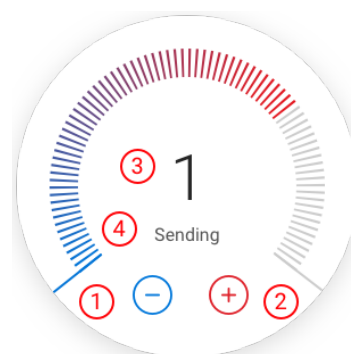
Updated status/start for easy overview and navigation.



1. User dropdown menu
2. Navigation links
3. Installation search and selection box
4. Device name and status
5. Indoor temperature gauge
6. Temperature info
7. Your model info
8. Your retailer info

### Redesigned Gauge for temperature control

5. Decrease of the desired room temperature. One click means one degree decrease.
6. Increase of the desired room temperature. One click means one degree increase.
7. The current set temperature change compared to the heating curve.
8. Communication status. If temperature is changed you will see the communication status(sending/received).



## Updated graphs – now with possibility to zoom

- Updated look and feel
- Improved interaction, possible to select and comparing data
- Zoom functionality by selecting desired period.
- Hover the mouse pointer over the graph area to see the actual values

