

### Overview

Our mission is to engage and move Denmark into the green energy transition through digital solutions. We will support and guide people to make better use of energy and by this participate in our common goals of reducing the CO2-levels on our planet

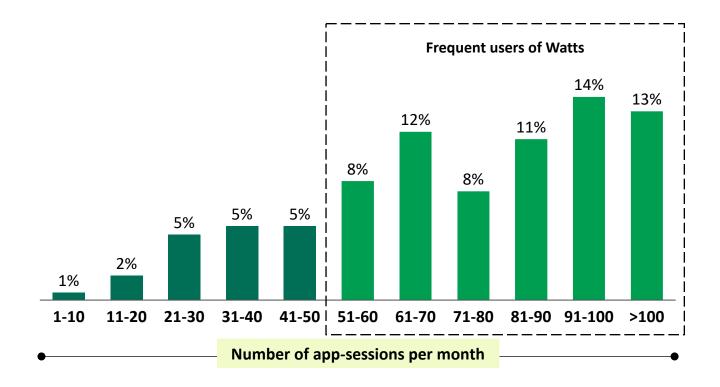
Watts Energy Assistant is a free service for all Denmark supporting electricity, district heating and water through smart meter data.

The app creates awareness on energy consumption, the carbon-cost in energy production and do this in a way which engage people through simplicity.



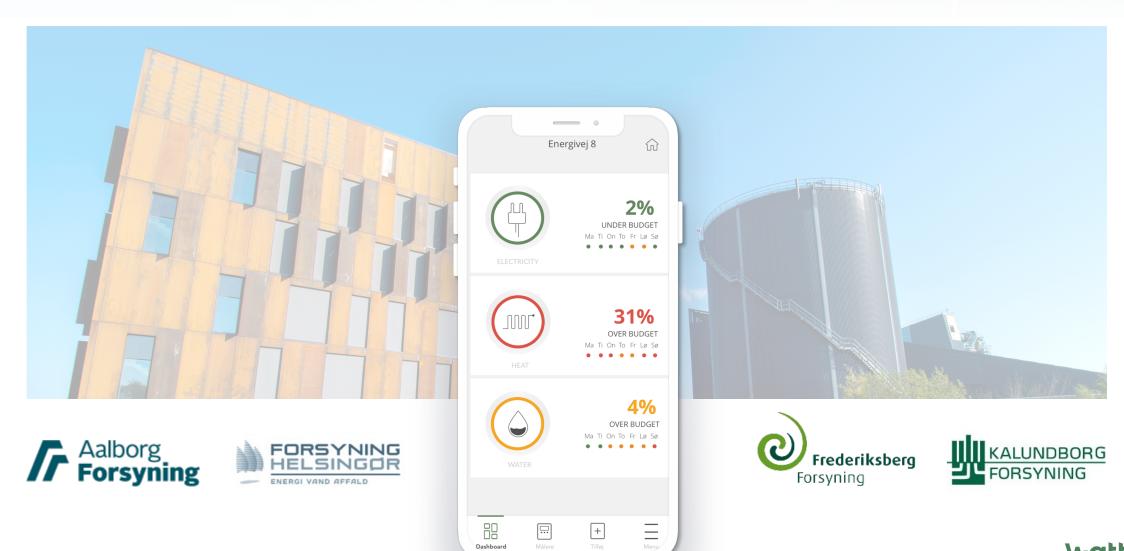


**Proactive** machine learning algorithms do unique energy forecasts for all our users. In that way people has the chance to **change behavior** before it's too late ...





# More than just electricity...





## Our strategy



#### **COMMUNITY ENERGY (Local energy communities)**

- Active communities- P2P payments
- Use energy close to production, small energy islands. Engage in flexibility programs at grid level



#### **ENERGY SOLUTIONS FOR THE HOME**

- Active users with decentral production
  Focus on sustainability and control through intelligent and smart solutions. Solar, Battery, EV's



#### DIGITAL ENERGY PRODUCT (Watts Energy)

- Active users who wants to make a difference. EV, real-time, disaggregation
- Focus on lowering co2 footprint and fuel the green transition



#### **DIGITAL ENERGY ASSISTANT**

- "Passive" users
- Focus on the consumption (and bill)

# Personal green transition – together. Two-track strategy



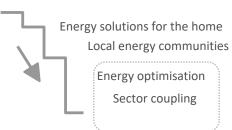


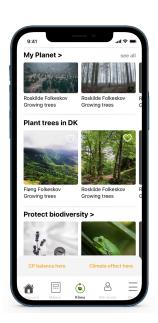


Invest or donate your savings to climate initiatives of your choice.

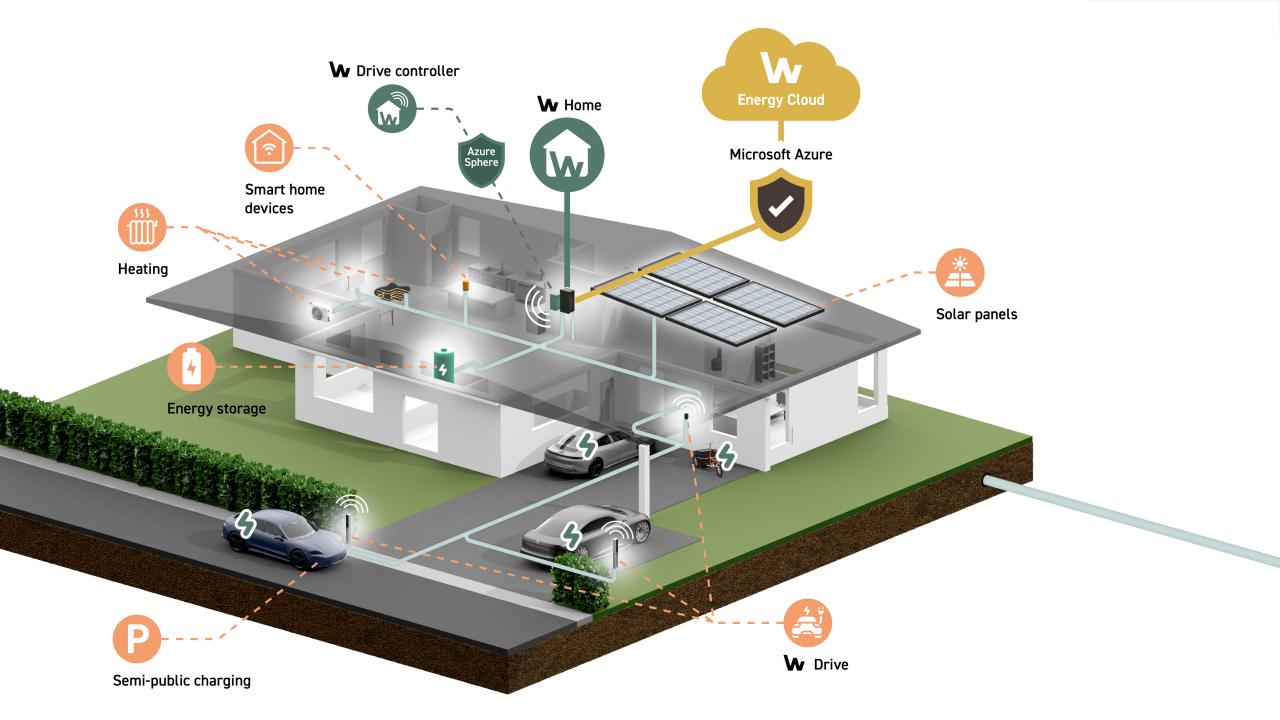
**Eco friendly loyalty programme** 

Towards -70% CO<sub>2</sub> in 2030









# Watts Home Energy







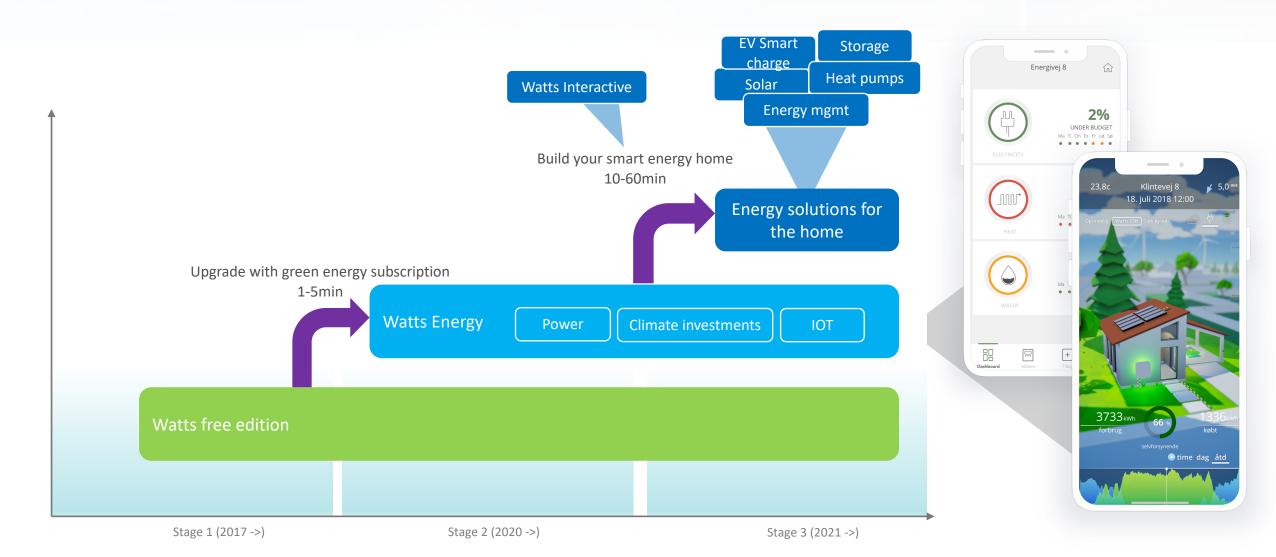




Watts Interactive



## The frictionless customer experience: 100% digital





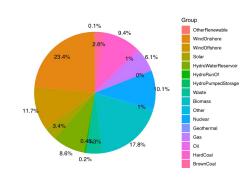
### New features

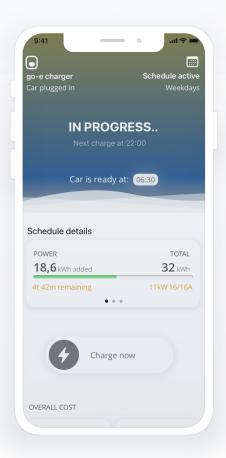
Auto-detect EV and heating consumption

Energy mix matched to consumption hour by hour

gCO2kWh	kgCO2	kWh
201.99	947.69	4691.74

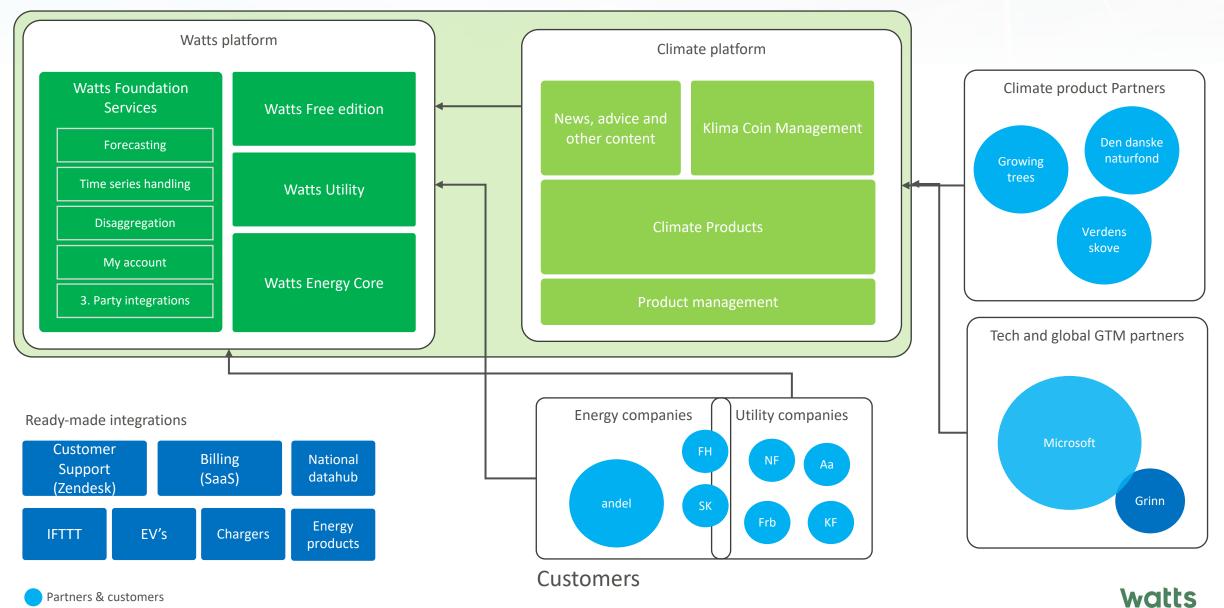
FuelType	$\mathrm{DE}_{\mathrm{LU}}$	DK1	DK2	SE4	Total
BrownCoal	2.63		-	-	2.63
HardCoal	0.92	2.54	5.98	-	9.43
Oil	0.12	0.14	0.69	-	0.95
Gas	1.09	1.99	2.98	-	6.05
Geothermal	0.00	-	-	-	0.00
Nuclear	2.15	-	-	7.91	10.06
Other	0.08	-	-	0.91	0.99
Biomass	1.22	1.39	15.18	-	17.79
Waste	0.18	0.73	3.37	-	4.27
HydroPumpedStorage	0.23	_	-	_	0.23
HydroRunOf	0.41	0.01	-	-	0.42
HydroWaterReservoir	0.03	-	-	8.53	8.56
Solar	1.18	0.57	1.69	_	3.44
WindOffshore	0.76	3.38	7.53	-	11.68
WindOnshore	3.48	6.11	11.46	2.36	23.41
OtherRenewable	0.04	0.03	-	-	0.07
Total	14.51	16.87	48.87	19.71	99.98







### **Eco-system**



Questions?