

Good morning John!
You are currently using:



1300 W
~0.23 \$/h



Current Usage

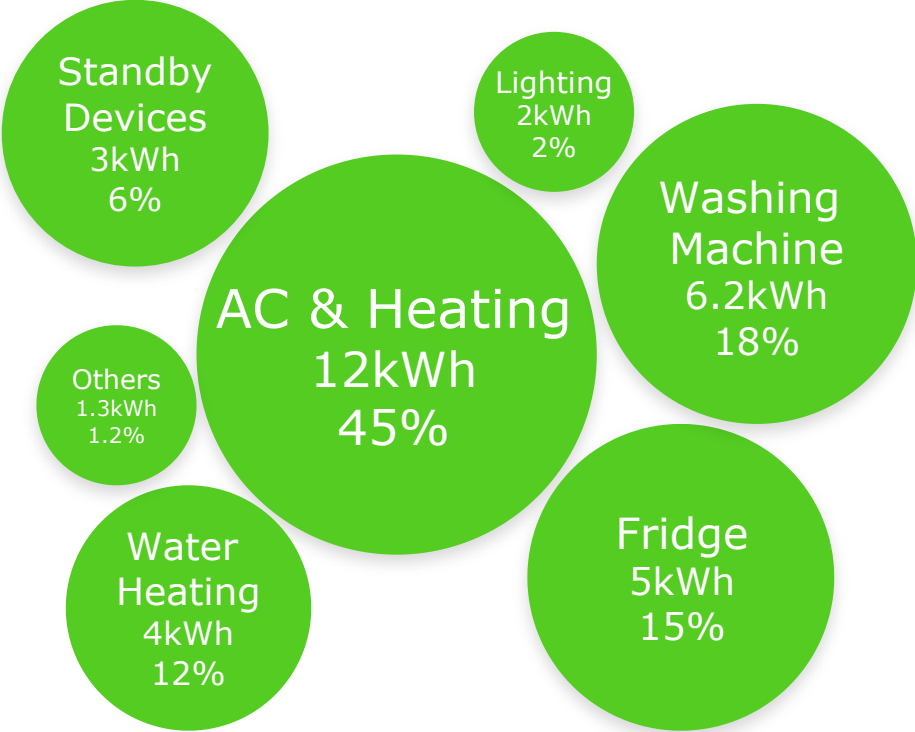
H

D

W

M

Y



Period Usage:

20 KWh ▼



Current Usage

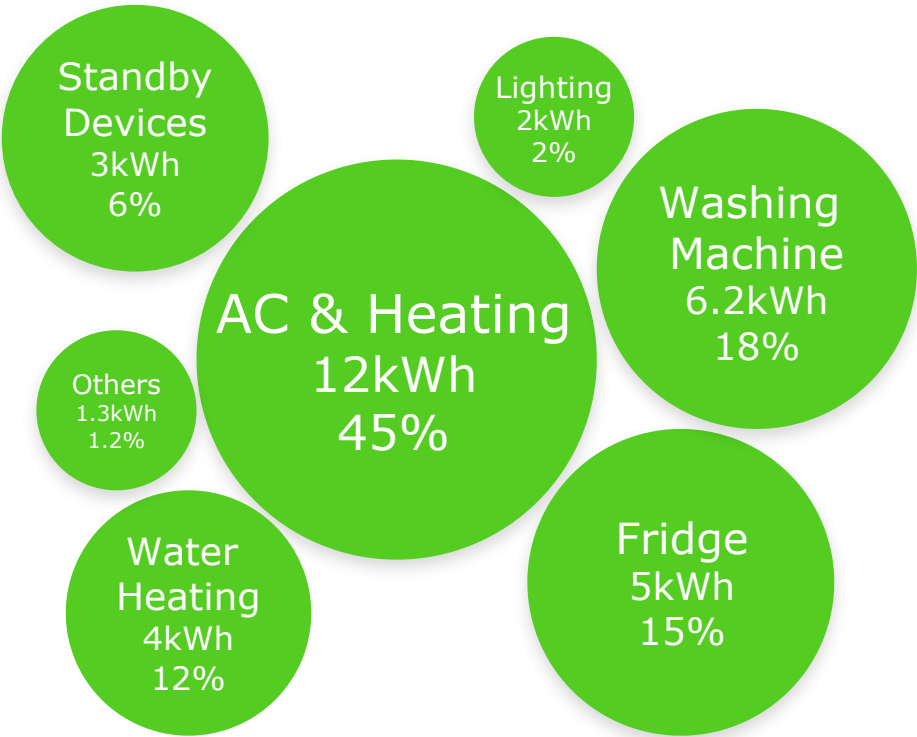
H

D

W

M

Y



Period Usage:

20 KWh ▲

\$

km by train

km by car

L water boiling



Current Usage

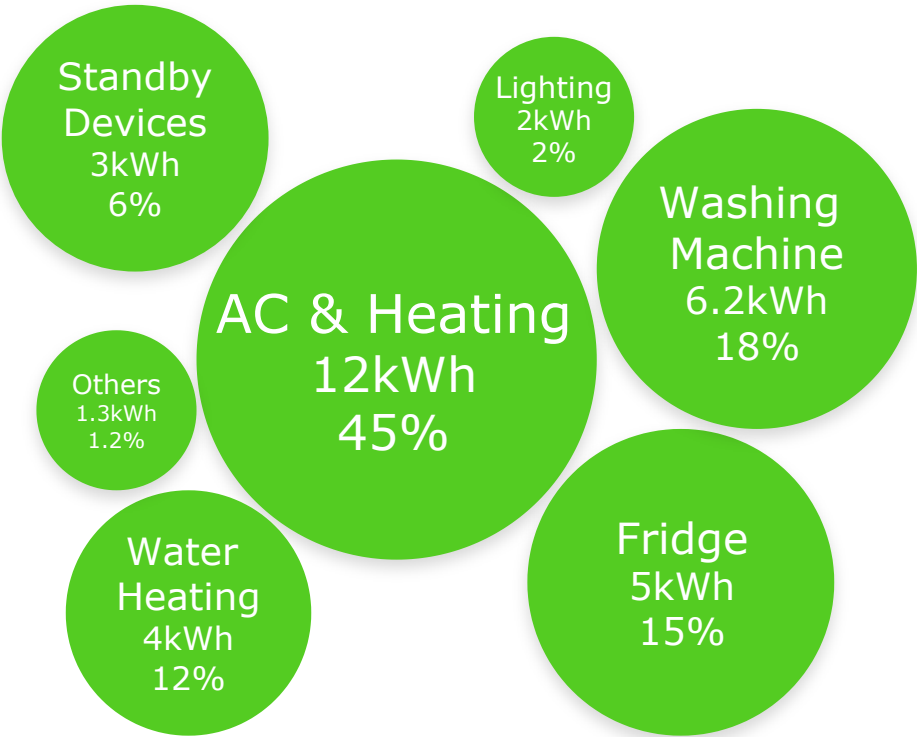
H

D

W

M

Y



Period Usage:

5 \$ ▼



Devices in Standby

H

D

W

M

Y

Stereos
6Wh
4%

TV Box
33Wh
13%

Plasma TV
49Wh
20%

Playstation
64Wh
43%

Others
1.3kWh
1.2%

Chargers
5Wh
3%

DVD Player
40Wh
15%

Period Usage:

0.50 \$ ▼



Devices in Standby

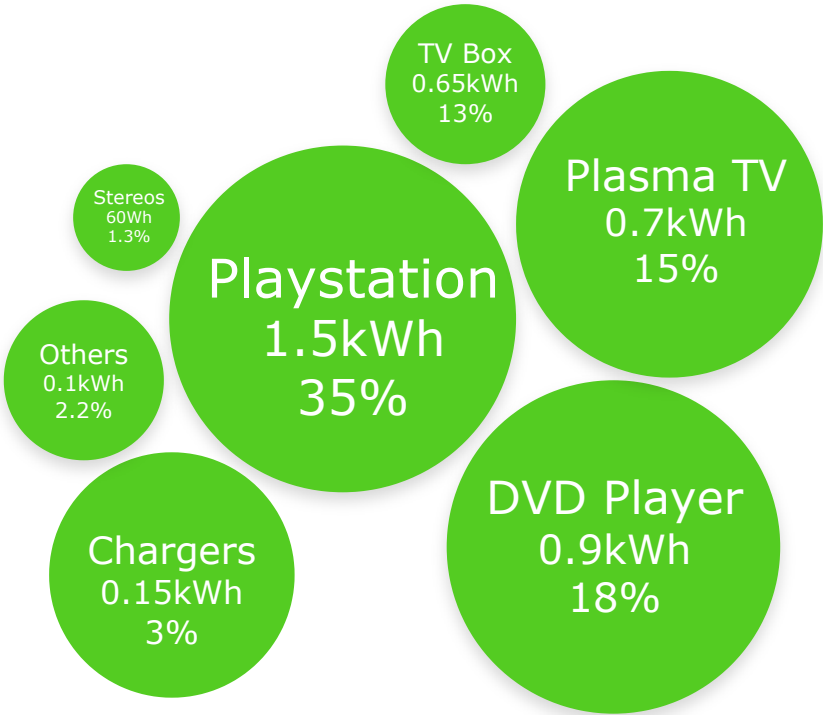
H

D

W

M

Y



Period Usage:

7.10 \$ ▼



Statistics

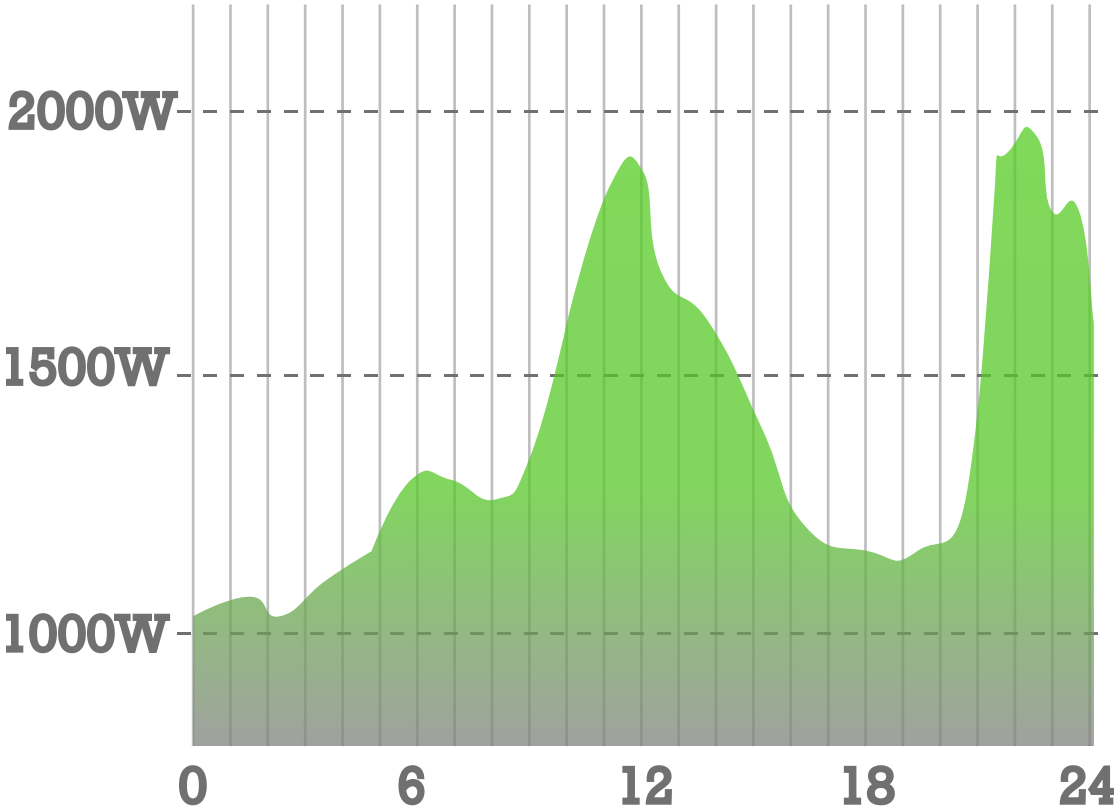
H

D

W

M

Y



Period Usage:

20 KWh ▼



Statistics

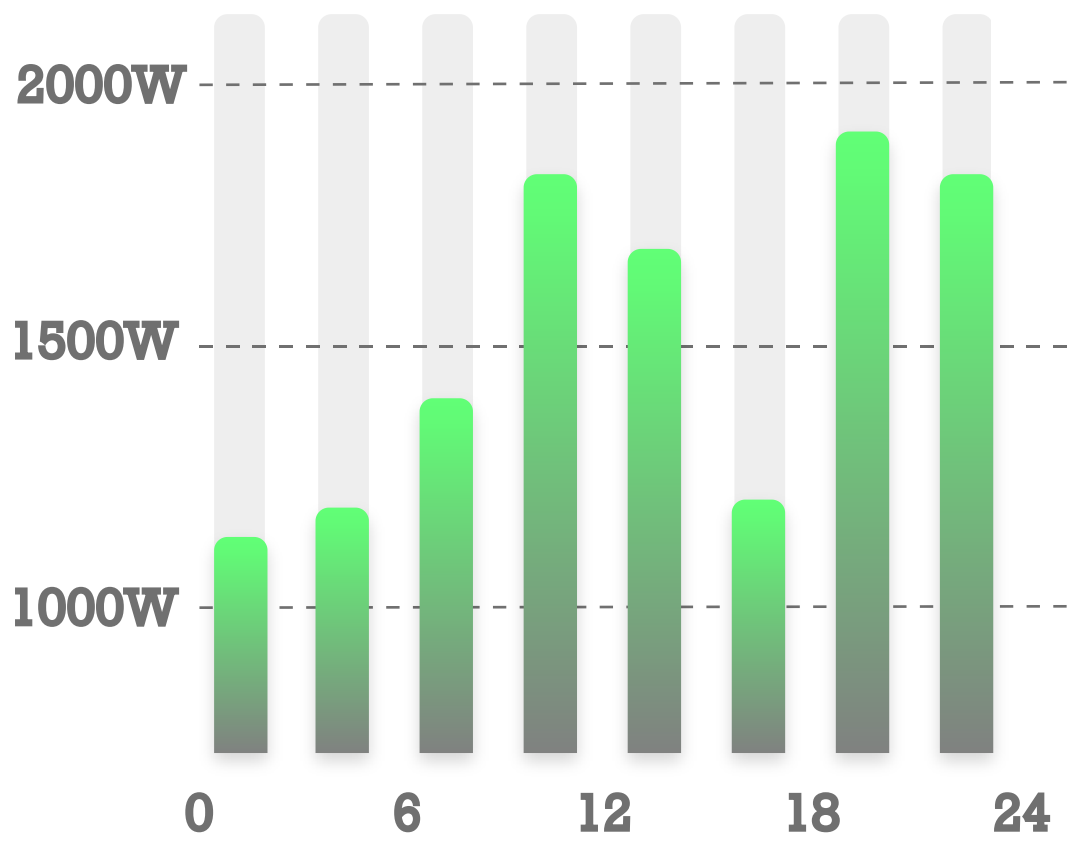
H

D

W

M

Y



Period Usage:

20 KWh ▼



Settings



John Doe

Delete account

Currency

USD ▼



Display cost



Welcome message



Tips notifications



Settings



John Doe

Delete account

Currency

USD ▼



Display cost



Welcome message



Tips notifications



Tips to save energy

You currently have 2 chargers that are plugged but not in use

Disconnect them now and consume 5% less

Use your apps in dark mode

Turn off your phone during the night

Not using your dryer but letting your clothes dry outside would save you 40\$ each year

