




2.1 Cozytouch

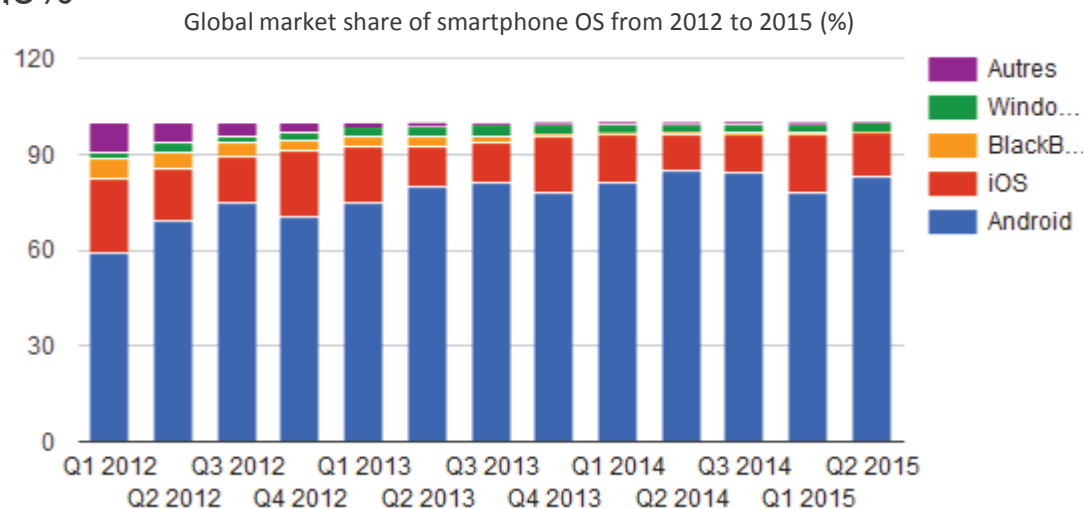
Global features 1/1

- ✚ Control its heating, water heater, thermodynamic, ventilation, heat pump from its smartphone or tablet with a single application.
- ✚ Features:
 - Android and apple compatible ( & ), incompatible with windows store (),
 - Quick and easy installation, programming & settings thanks to an ergonomic application,
 - Visualization & optimization of electricity consumption,
 - Free distance piloting,
 - IO Homecontrol protocol, robust and compliant with CE regulation EN 300-220
 - 868-870MHz: Max Distance of 20m in a housing of 3 floor / 300m in open field).
 - Frequency agility on 3 channels and communication with return receipt.
 - Secure: Authentication of the commands through a secure key (128 bits encryption) specific to each units.
 - Heathy: Radio communication frequency less than 1% of the time.

2.2 Cozytouch Compatibility

Products & application 1/1

- Compatible with all devices with native Io Homecontrol protocol.
- For non-compatible IO devices, use the Cozytouch radio interface*.
- Compatible with Android app and App Store (96,7% of global market), Q2 2015:
 - IOS:13,9%
 - Android 82.8%

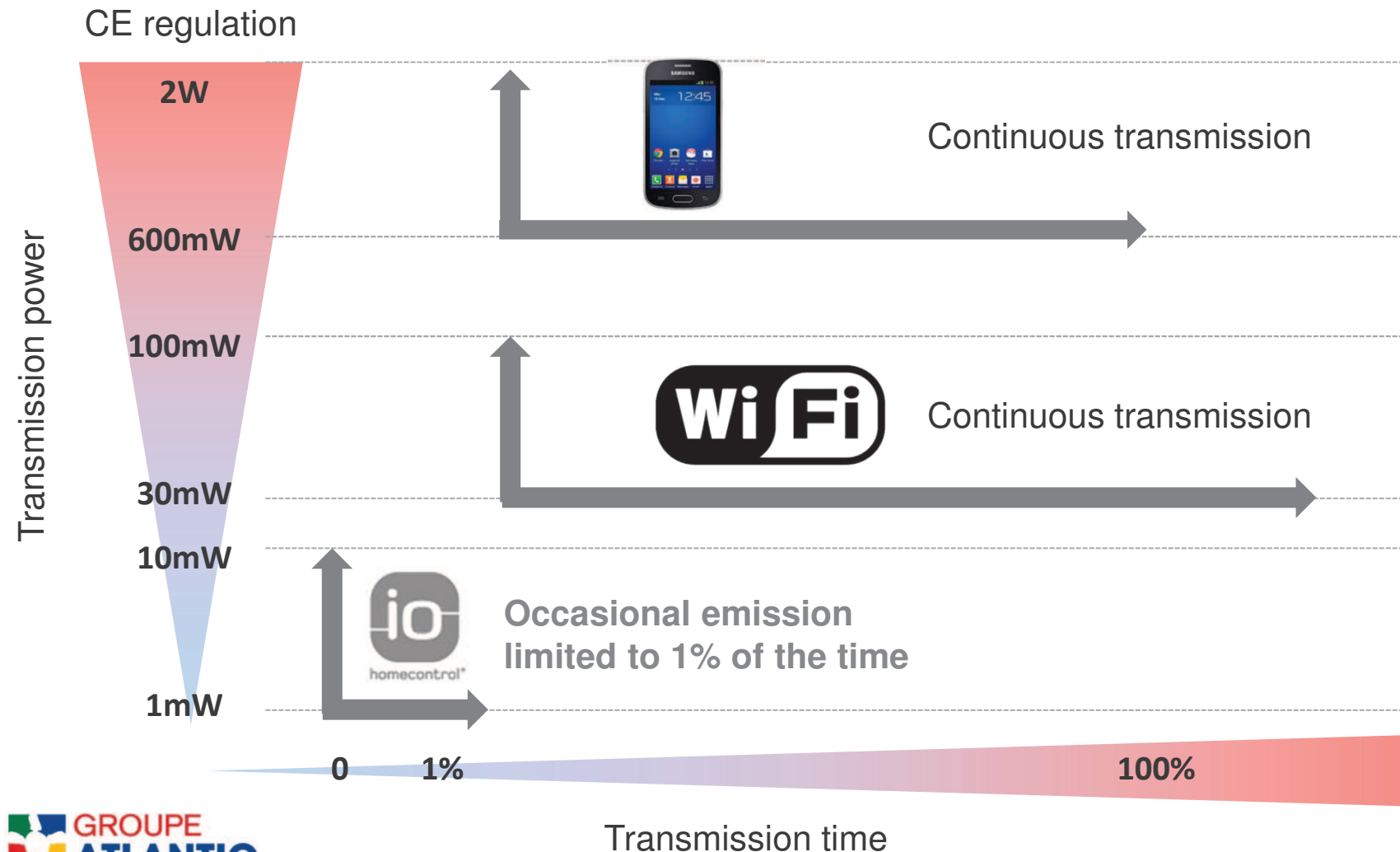


Source IDC - via ZDNet.fr/chiffres-cles



2.3 Cozytouch health & safety

Electromagnetic waves / Transmission power 1/1



2.3 Cozytouch health & safety

Safety 1/1

Privacy:

- In accordance with the French law relating to data, files and liberties, we respect the privacy of customer data.
- The data can not be used commercially without customer approval.
- All customers has access to their personal data, can change them and oppose to their collection.

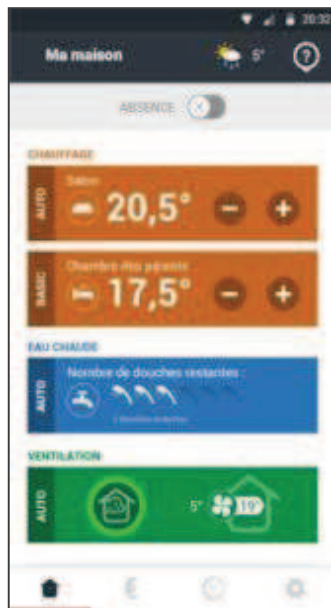
Security:

- Authentication of the commands through a secure key (128 bits encryption) specific to each units.
- Personal password & login

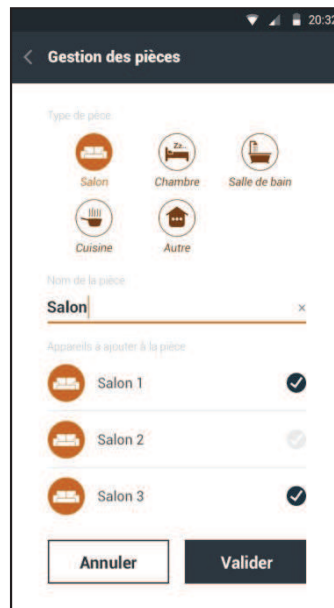
2.4 Cozytouch Application

App 1/2

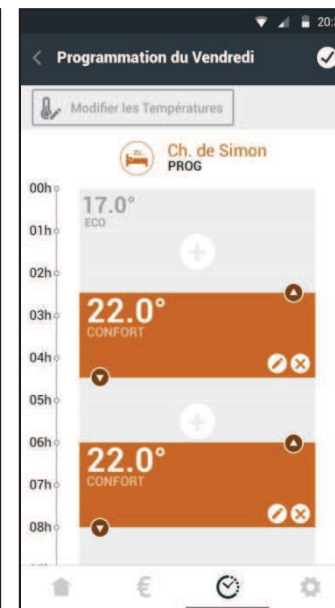
Application is free and allow to (main possibilities):



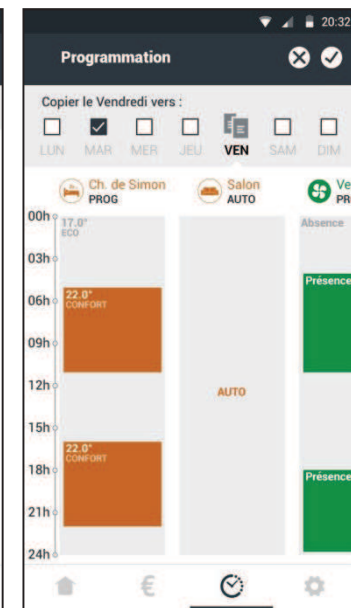
1 Access to all connected equipment



2 Manage the room and areas



3 Program the equipment

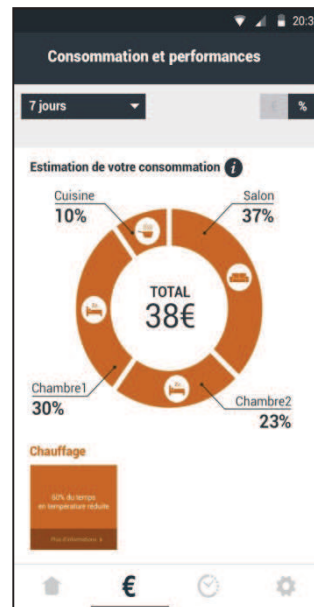


2.4 Cozytouch Application App 2/2

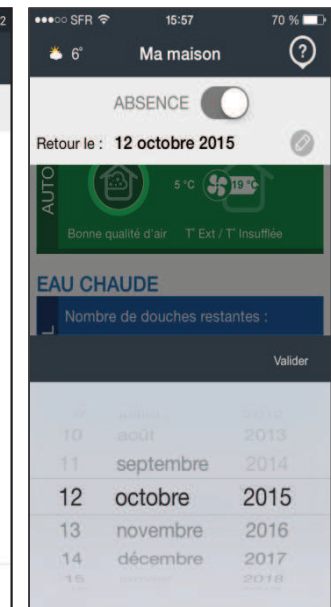
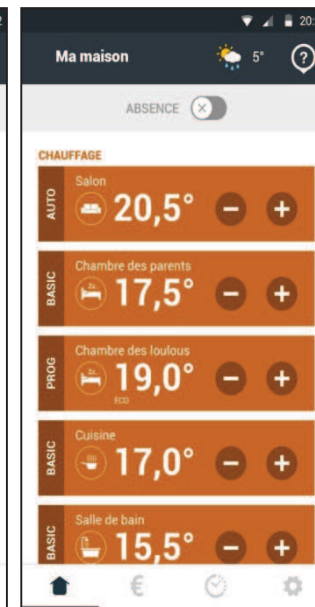
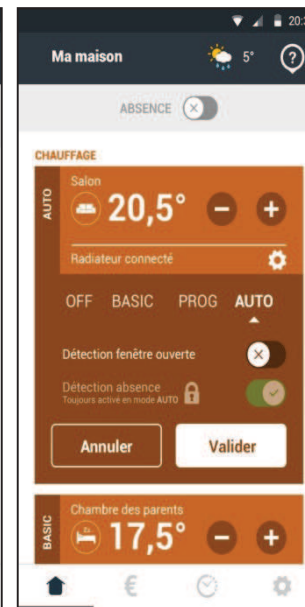
Application is free and allow to (main possibilities):



4 Follow & optimize
the electric consumption



5 Pilot &
set the equipment



6 Manage
absences and presences

7 , **8** ... And lots of others possibilities

(air quality measure, detections, products instructions, installation contact, etc.)...

3.0 Cozytouch installation

Installation process 1/5

Step 1: Kit composition

■ Ethernet RJ45 cable:



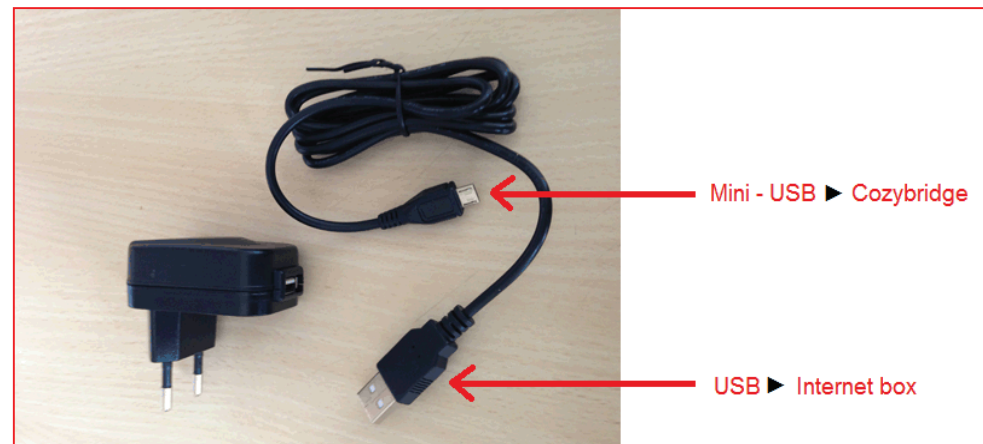
■ AC adaptor:



■ Bridge Cozytouch:



■ Instruction book:



3.0 Cozytouch installation

Installation process 2/5

- Step 2: Connect Cozytouch to the internet box & to the power grid



■ Ethernet RJ45 cable: —

■ AC adaptor: —

- For the electric supply, Cozytouch can be connected directly to the internet box by the USB: - - -

3.0 Cozytouch installation

Installation process 3/5

Step 3: Download and install the application COZYTOUCH



or



3.0 Cozytouch installation

Installation process 4/5

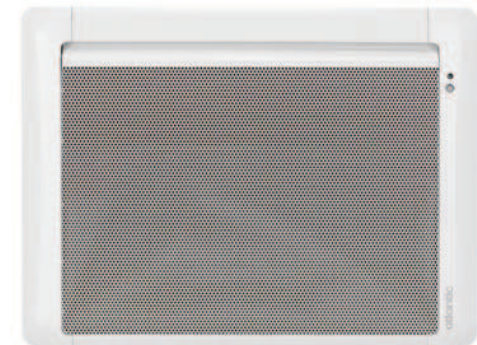
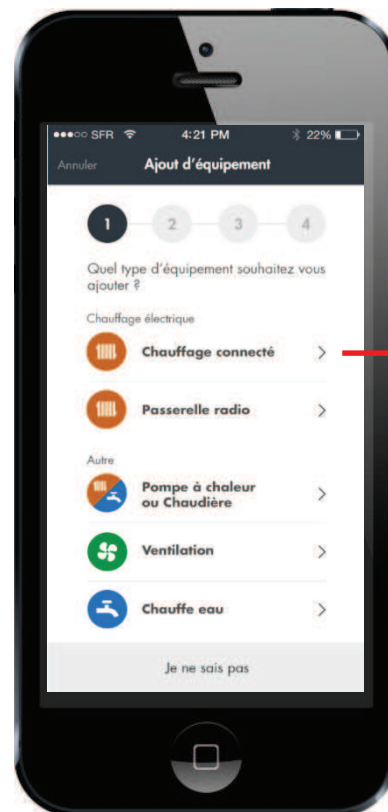
- Step 4: Create an account associated with the 12 digits on the back of the bridge



3.0 Cozytouch installation

Installation process 5/5

- Step 5: Connect to the account to associate one or several devices



3.0 Cozytouch installation

Installation Diagram 1/1

Animated diagram:

