



Who are we?

Our core business: provide turnkey solutions in home & building control

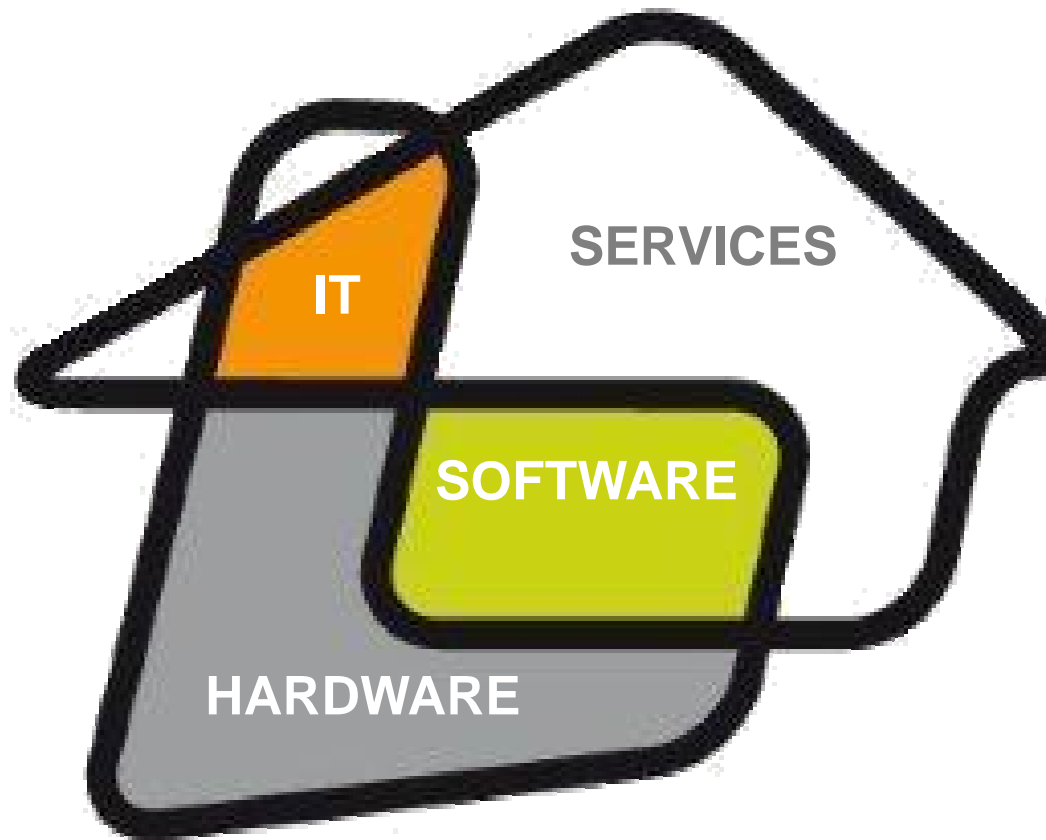
Our positioning: OEM partner for manufacturers of house and building equipment (HVAC; Lighting; Controls...)

Our ambition: supply our partners with customized digital electronic means to integrate the remote access and control of their appliances



Our architecture

A complete system including hardware, software and services for the remote access and monitoring of appliances.



Hardware architecture

Kiz Box: Plug & Play terminal setting a secured communication between the IP world and numerous home and building facilities.

*Compatibility with many applications thanks to embedded protocols *.*

2010



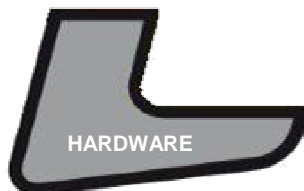
2010

Proprietary Protocols

2011



2012

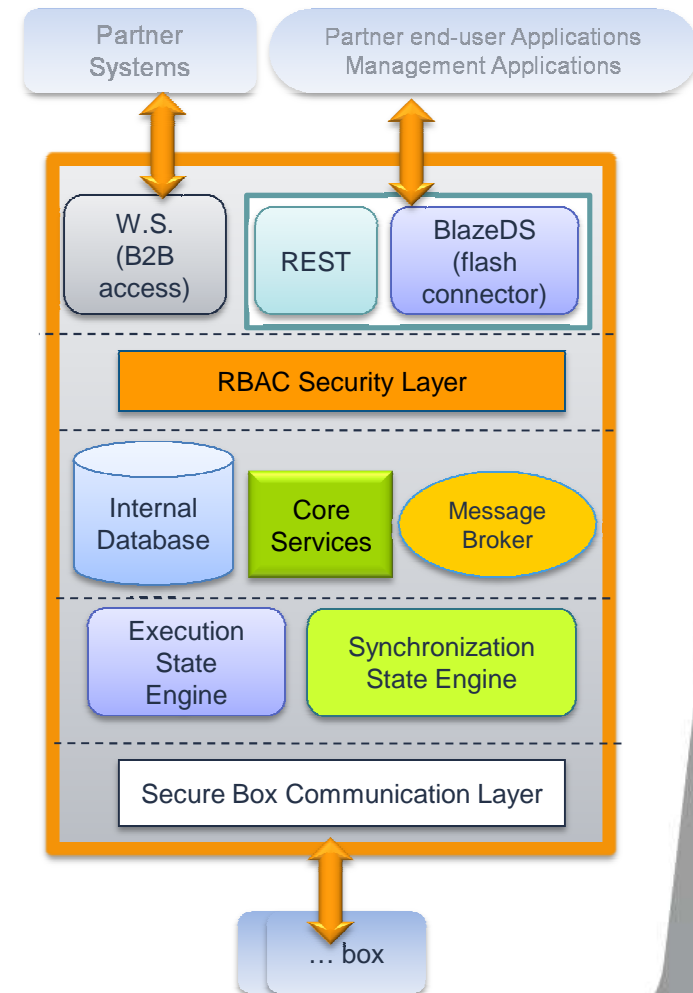


* Overkiz ensures interoperability between protocols in the limit of their respective standards and in full respect of their regulations

Software architecture

Operating System EPOS (Extended Protocol Operating System)

- ✓ Multilayer protocol management
- ✓ Management of APIs for data processing
- ✓ Secured data transfer
- ✓ Secured communication with Kiz Box

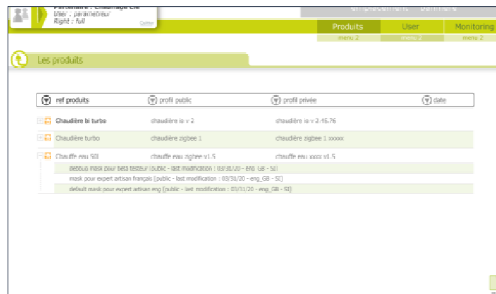


SOFTWARE

Software architecture

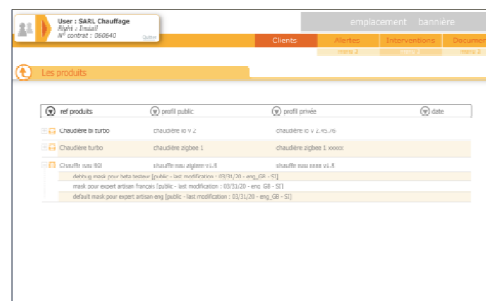
Customisable web interfaces: configuration of access rights, data consultation and remote monitoring of appliances.

PRO (Manufacturer)



Configuration & support

TRACK (Service provider)



Diagnostic & maintenance

STEER (End user)



Home control

SOFTWARE

IT infrastructure

A dedicated **server** :

- Data storing and processing
- Transmission of instructions to Kiz Box
- Link to further servers (Web mail – interactive voice mail ...)
- Set up of gateways on demand (CRM – modules of data analysis..).



Services

Teaching seminars for deep acquaintance with the architecture and its various applications

Ancillary and optional services:

- *customisation of web interfaces*
- *development of specific applications*
- *Analytical processing of data placed on server*

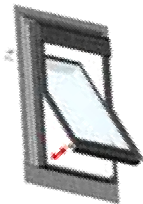
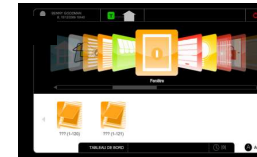


HOME CONTROL

INTERFACES: *WEB - SMART PHONES - VOICE MAIL*



Alerts by SMS & e-mail



Data storing

Server

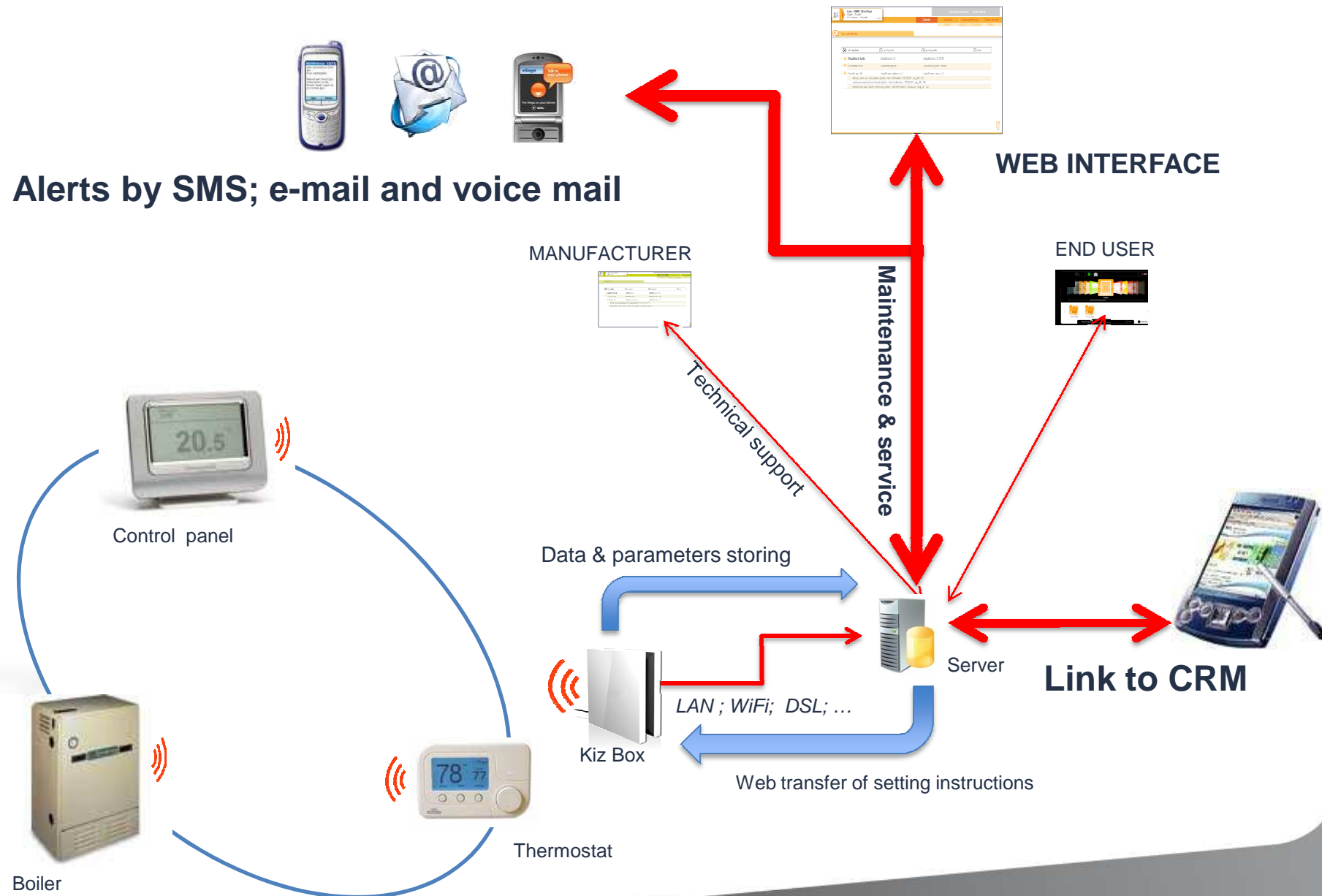


Kiz Box

LAN ; WLAN;DSL
..

Instructions & settings

REMOTE DIAGNOSTIC AND MAINTENANCE : example in HVAC



Our offer

All –in-one **standard plans** enabling the use of our architecture in your market fields.

An **OEM package** to duplicate the architecture in your IT infrastructure .



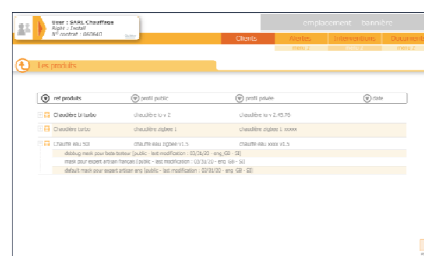
SERVICE PACK « EXPERT »

Complete solution to develop a programme of teleservices

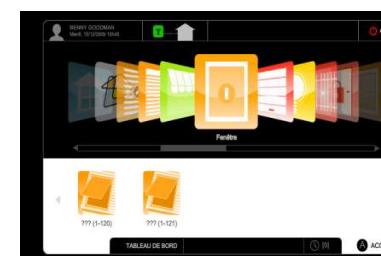
PRO Manufacturer



TRACK Service provider



STEER End-user



 Full access

X 3 years data availability

 5 queries / day / appliance

 Unlimited mail alert service

 SMS Alert in extra charge

 200 connexions *

X 1 year data availability

Minimal batch: 500 packs

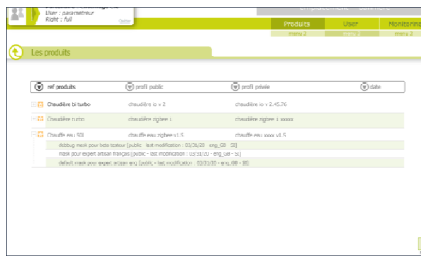
Validity : 3 years on box activation

** Reload by batch of 100 connexions*

SERVICE PACK « UNLIMITED »

The ultimate package to expand in numeric markets

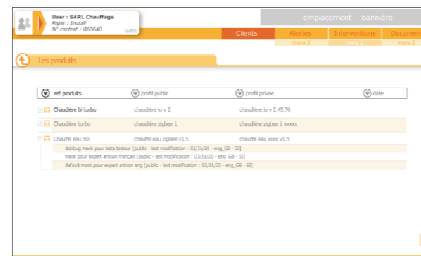
PRO Manufacturer



 Full access

✕ 3 years data availability

TRACK Service provider



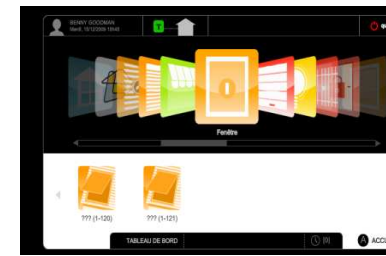
 data query every 10 min

 Unlimited mail alert service

 SMS Alert in extra charge

✕ 3 years data availability

STEER End-user



 Unlimited access

Minimal batch: 500 packs

Validity : unlimited / subscription fees charged on monthly basis (other terms can be envisaged)

OEM PACK

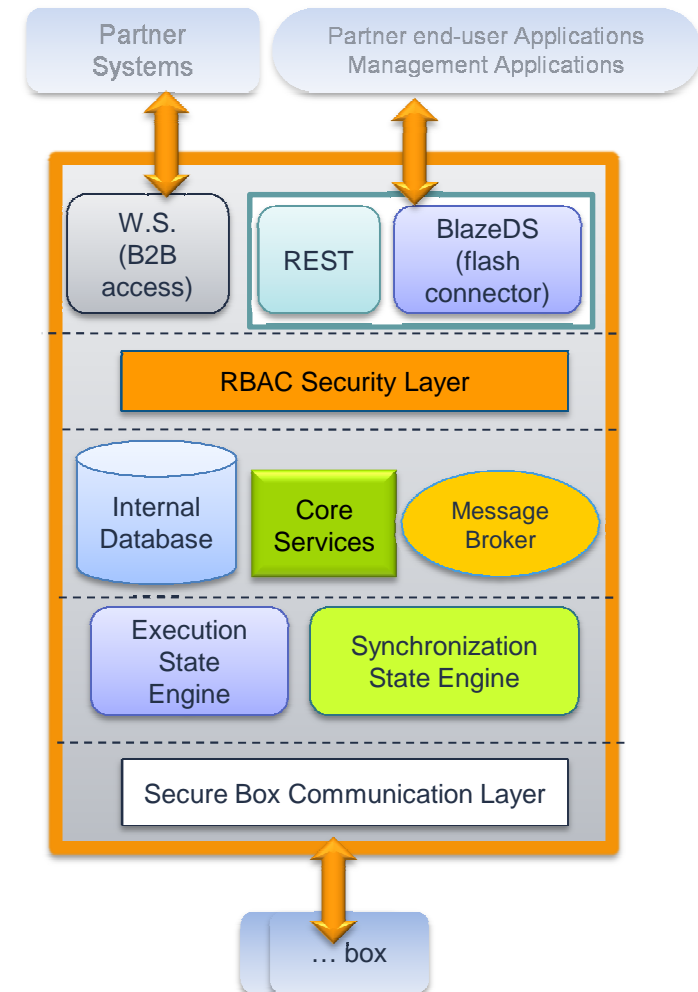
EPOS operating system implemented on your server

Terms of licence : 2 or 4 years

Three licence grades (in number of users)

Options:

- licence for use of standard web interfaces
- Teaching seminars



ADVANTAGES FOR ALL MARKET PARTICIPANTS



MANUFACTURER

Source of marketing data

Optimisation of After Sales and Service business

Brand adhesion by end-users

Entry in numeric markets with a low investment



SERVIVE PROVIDER

Technical support by the manufacturer

Optimisation of maintenance operations

Improvement of end-users' loyalty

Competences in smart housing

System convenience



END-USER

Remote home monitoring

Security through remote surveying by a skilled contractor

System sustainability guaranteed by leading brands



THANK YOU FOR YOUR ATTENTION