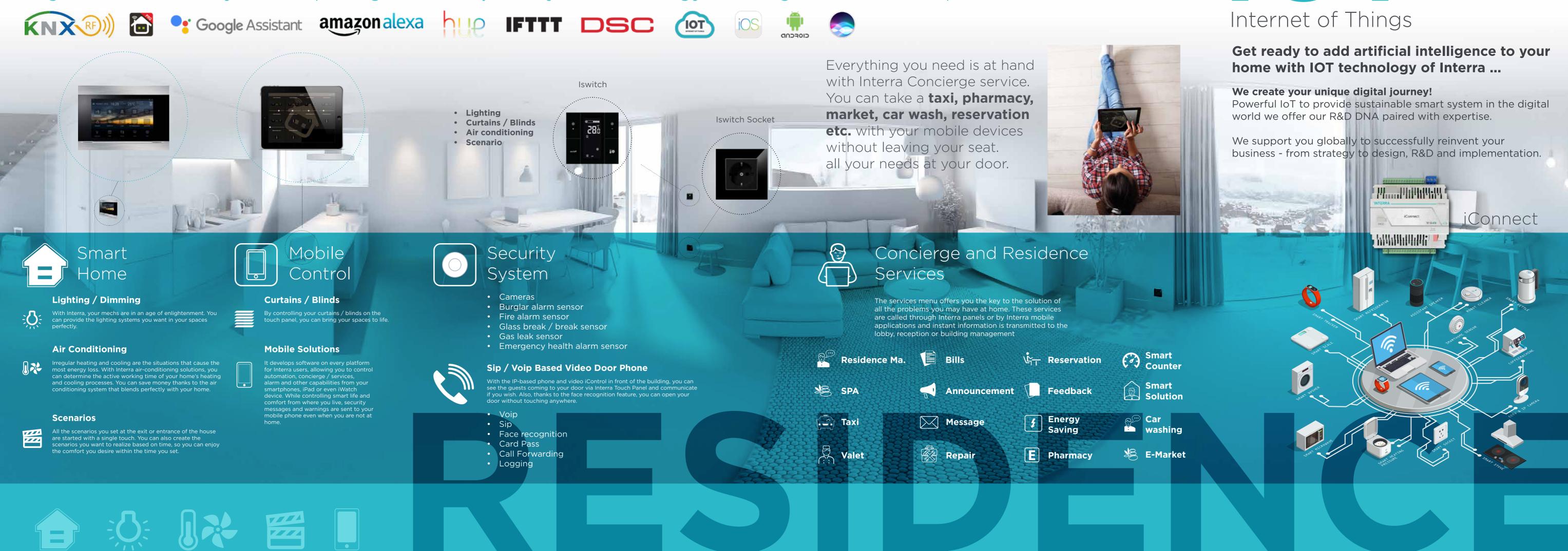
## Interra Smart Building Solutions

Together we create your unique digital smart journey, from strategy to design - R&D and implementation.







# Distributor and system integrator network in 60 countries Interra offices in 6 countries

Australia, Japan, England, Designing projects for 75 countries in Canada

#### Sectoral vision

To implement innovative solutions that facilitate the adoption of next

generation designed buildings in

#### R&D and Innovation

Interra R&D engineers have designed hardware and software solutions to provide innovative solutions to meet expectations since the beginning of the corporate market.

### Premium References with R&D Projects

The solutions designed by the local R&D team maintain their permanent mission provided by over five thousand and totally upper segment projects, especially in the corporate sector, thanks to different privileges.







12 years

12 years

Production

Experience Power











Imini Residance



Imini Hospitality



DND/ MUR



Interra indoor iControl units













Iswitch Copper RTR



**Iswitch Anthracite** 

RTR

Interra 7" Touch Panel





**Grey RTR** 



Glass RTR



Glass RTR



Iswitch White

Matt RTR



Iswitch White

Glossy RTR



Aluminum RTR

Interra outdoor intercom units

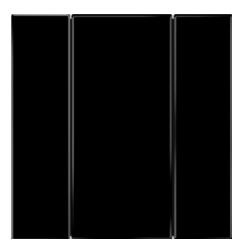




Iswitch Bronze RTR

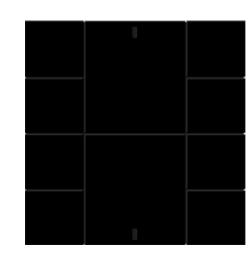




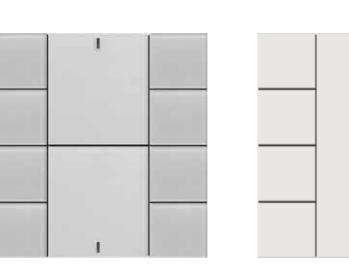


Iswitch Black













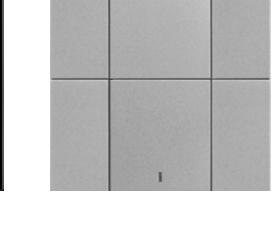
RTR

**Iswitch Bronze** 

**Iswitch Copper** 

Iswitch Anthracite

**Gold Aluminum** 



Iswitch Metalic Grey

Iswitch Black Glass

**Iswitch White Glass** 

Iswitch White Matt

**Iswitch White Glossy Iswitch Natural** Aluminum

**Iswitch Stainless** 

Steel

Steel RTR

Black Iswitch **USB Socket** 

Interra Iswitch Socket Series Black Aluminum Natural Aluminum







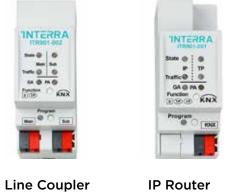










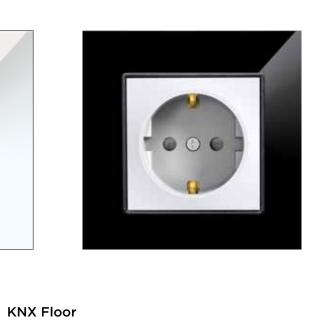




**Combo Actuators** 

4 Channel









**Home Server** 



1-10V Ballast Controller



**Universal Dimmer Module** 







Mid-Range KNX



Wide-Range KNX





High Bay KNX



Outdoor KNX Movable



Outdoor KNX

**Microwave Sensor** 



Detector











