### FIBARO with HomeKit









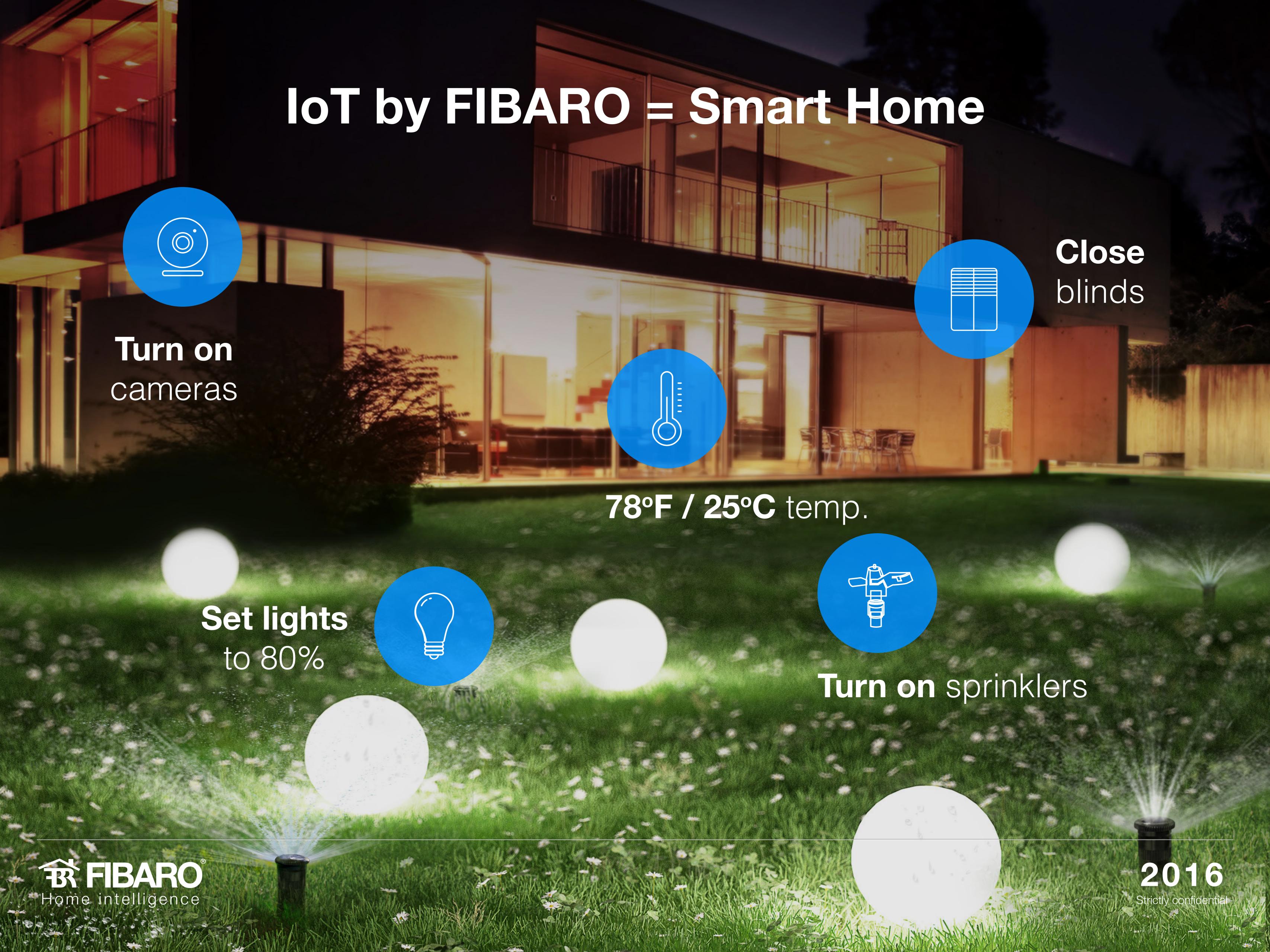
### What is Home Automation?





# Internet of Things





# FIBARO supports HomeKit







#### What is HomeKit

HomeKit protocol helps you to connect devices in your home, so they work together with a single command





# Apple HomeKit ecosystem





#### How it works

Access your home remotely on your iOs device through Applre TV or iPad acting as a hub at home from any place in the world. Use your voice to command. Siri knows type and status of HomeKit-enabled products you have in your home





# Why FIBARO with Apple HomeKit?

- Innovative products
- High quality
- Brand awareness
- Complex offer
- First real plug'n'play solution
- Marketing communication
- Enormus market opportunity



### MOTION SENSOR

MULTISENSOR





- motion detector
- temperature sensor
- light sensor
- accelerometer

#### multisensor:



temperature sensor



light sensor



motion sensor



level accelerometer

### DOOR / WINDOW SENSOR

REED & TEMPERATURE SENSOR





- reed sensor
- temperature sensor
- pre programmed scenes switch
- 7 different colours

#### control:













doors / windows

roof window

gate

garage door temperature

tamper



### FLOOD SENSOR

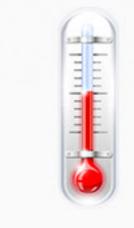
#### WATER & TEMPERATURE SENSOR



Works with Apple HomeKit

- water detector
- temperature sensor
- telescopic probes
- battery powered
- unsinkable

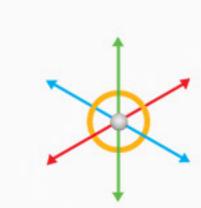
#### contains:



temperature sensor



visual colour display



level accelerometer



flood sensor



tamper protection

### FIBARO use cases

#### Savings





TURNS OFF THE HEATING



HELPS IN FLOOR HEATING MANAGEMENT

#### Comfort



GUARDS PLACES HARD TO REACH



STARTS WELCOME BACK SCENARIO



LIGHTS BEDSIDE LAMP

#### Safety & Security



**GUARDS THE HOUSE** 



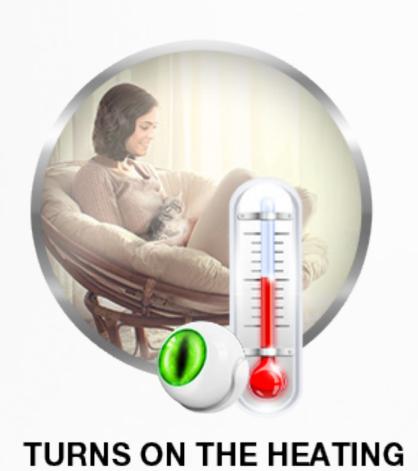
SHUTS DOWN WATER SUPPLY



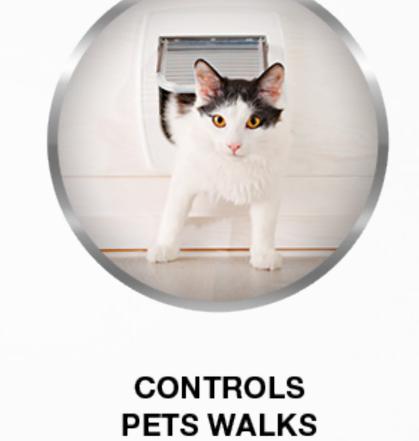
KNOWS ABOUT OUTSIDER
IN PRIVATE AREA

### FIBARO use cases

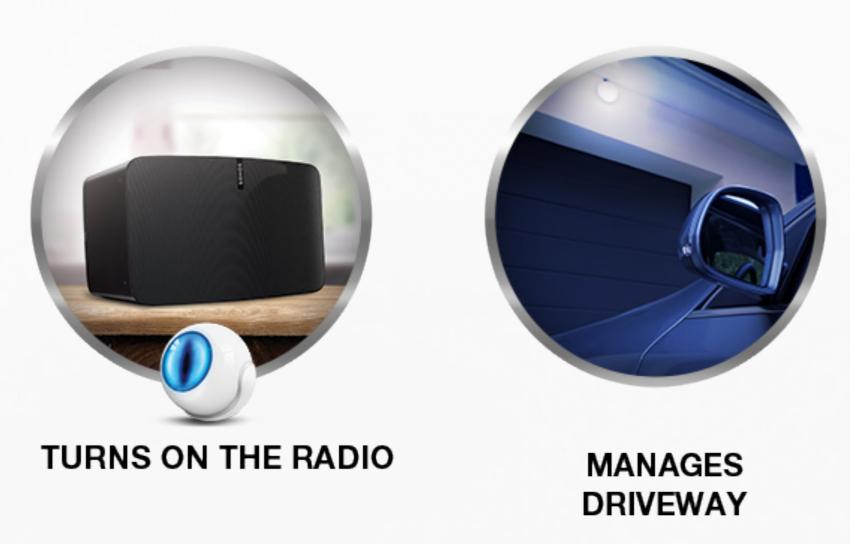
#### Savings



**TURNS LIGHTS AT DUSK** 



#### Comfort





KNOWS ABOUT SABOTAGE

#### Safety & Security









WARNS AGAINST FIRE