

Your Smart Home at a glance

With Smart Living by SPARKS, we offer you a 360-degree Smart Home concept that simplifies your life, provides greater security and saves you money. It is important to us to develop and implement an individual concept for each of our customers that is perfectly tailored to their living situation.

Controls blinds according to demand, weather or time

Smoke detector

even when you're on the move.

Intelligent control of your pool techno-

Lighting

Light and colours that always match your mood.

Door & window contact

Greater energy efficiency and protection from burglary and

Movement sensor

Trigger for all kind of automations: light, music, alarm, etc.

Temperature sensor

Measures the room temperature precisely.

Wind sensor

Protects awnings, roller blinds and venetian blinds from storm damage.



Weather service

Precise control of shade, watering and temperature regulation, based on weather

Window blind control

of day.

Always be alerted,

Pool control

Leakage sensor

Promptly informs you when water is leaking.

Smart power socket

Reduces consumption and operates devices only when they are needed.

Smart speakers

Provide perfect sound in ceilings and walls for virtual assistants and

Humidity sensor

Measures humidity precisely.

Smart doorbell

See who's at the door, no matter where you are.

Charge your electric car as needed.

Control your home with ease

Regulate your lighting according to mood, weather, time of day or adapt it to individually defined scenarios. We inspire and support you in setting up and implementing the

Single app

The choice is yours - no matter whether fixed tablets on the wall or your own mobile devices. You can also give individual family members different functions and rights, such as child safety for various functions or certain time windows. Individual, Android or iOS, all in one app.

+ Smart Living by SPARKS

Good Nig

Bathroon

Living Room HomePod

Leaving Home

Coming Home

Roca Lock

Living Room Air Conditi...

Touch panel

Of course, you don't have to do without manual light switches in a Smart Home. They are additionally supplemented by integrated touch panels. These panels can be used to control light, temperature, air quality and blinds.

Voice control

Here, we rely on the popular Smart Home assistants from Amazon, Apple and Google and assist you from the initial consultation all the way to the final setting and implementation. As a result, you don't need a free hand to start scenes and IoT devices. A "Hey, Smart Home" is all it takes.



Geofencing & sensor technology

Leave the control to your home - quite simply, via prespecified automations. These can be started through geofencing (a virtual radius around your home defined by you), various sensors (movement and smoke detectors, touch and room temperature sensors, window contacts) or preconfigured time controls.

Smart Home automations

In home automation, smart devices are connected with one another. Certain triggers, such as sensors, time settings, habits or other devices, cause actions to be carried out as desired. In this way, many everyday tasks can be easily automated, and you save time, money and stress.

Movie night

"Tonight is home cinema night."
You need only say that sentence and your smart home will prepare everything for you. The lights in the living room are dimmed, the blinds close, the TV or projector and your sound system start up and the smart devices switch to "Do not disturb" mode. All that's missing are drinks and snacks – and then it's onto the couch and feet up. Start the movie!

Good night

You go to bed and suddenly a thousand questions run through your mind, "Are all the lights off?", "Is the front door locked?", "Are the blinds down and the windows closed?" You need no longer worry about these familiar evening rituals in your new Smart Home. A simple voice command from the comfort of your bed is enough for these commands to be automatically carried out.

A perfect start to the day

Based on your personal weekly rhythm, your Smart Home recognises when you need to get up. The heating in the bathroom is preheated to a comfortable temperature in good time before your alarm clock rings. In the bedroom, the blinds open, and you're gently woken by the first rays of sunlight before the alarm clock actually rings. For many people, there's one thing they simply can't do without to get the day off to a good start: music or the latest news. Depending on your preference, your favourite podcast, radio station or an individual "Good morning playlist" starts automatically. The way to the preheated bathroom is softly lit by warm spotlights in the corridor, and the audio output changes to the bathroom as soon as you enter. After a shower, you go to the kitchen, where a freshly brewed coffee is already waiting for you.

Holiday mode

"Hey Smart Home, holiday mode – ON" immediately starts a whole series of automated functions. First, the security of your home: cameras and the alarm system are switched on. Sensors on windows and doors check that they're all locked, and all electrical appliances that are not needed are completely disconnected from the power supply.

You receive a confirmation of this on your smartphone. Your Smart Home also takes an additional security measure by simulating your presence, and the smart watering technology takes care of the garden, based on local weather data.

www.smartliving.sparks.gmbh

smartliving@sparks.gmbh

