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## Night mode

SPC Lares 360 keeps watch during the day, but also at night, offering you a high quality image, also in night mode.

You can activate this function from the **'Features'** tab of the **'Functions menu'**.

## Private mode

Your privacy is very important, and there are times of the day when you are at home and you do not want your SPC Lares 360 to record what is happening inside. In that case, you can change the camera to **'Private Mode'** from the **'Features'** tab of the **'Functions menu'**.

After activating **'Private Mode'**, you will notice that the camera lens slowly falls down, as if it had fallen asleep.

## Multiscreen

SPC Lares 360 supports the multiscreen mode of the app SPC IoT. In the event that you have more than one camera, you will be able to view all of them simultaneously on the same screen.

## Integration with Alexa

If you are an Alexa user, you can control your camera SPC Lares 360 from a compatible speaker using voice commands. To do this, access the Settings Menu of your camera and activate the skill SPC IoT in your Alexa account.

## Integration with Google Home and Google Assistant

If you are a Google Home and Google Assistant user, activate the Google Assistant SPC IoT from the Settings menu of your camera and you will be able to interact with it through your Google account.

## Options for PRO environments

This camera SPC Lares 360 is designed for both domestic and professional environments, and can be installed in any security environment. It is compatible with Onvif and Web RTC, among other standards. For more information on installation in professional settings, see our support site [support.spc.es](https://support.spc.es)



## Using your SPC Lares 360

Welcome, once the installation of your SPC Lares 360, is finished, you have your home or office under control, even if you are miles away.

Take care of your home, your office, your pet, or check that everything is going well at the home of elderly family members and all with a couple of taps on your smartphone or a couple of voice commands.

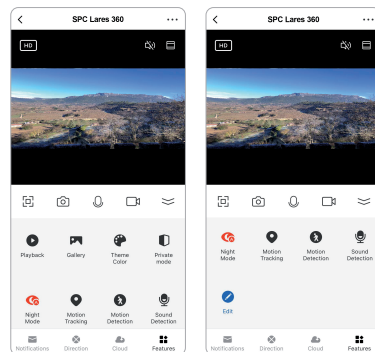
To do this, you can use the app SPC IoT or you can integrate it into your Alexa account using the Alexa skill or into your Google Assistant account, through the Google Home SPC IoT.

## Your SPC Lares 360 panel

In case you want to access all the functions of your camera SPC Lares 360, we recommend that you open the app SPC IoT, and in the list of devices linked to your user account, click on the SPC Lares 360 you want to access.

Pressing on SPC Lares 360 opens its panel, which gives access to all the functions. This panel shows:

- Real-time video capture.
- The shortcut bar.
- The function menu.
- Access to the Settings menu (for more info visit [support.spc.es](http://support.spc.es)).



## Shortcut bar

Allows access to the most common functions of the device:

- Take a snapshot.
- Record a video
- Voice communication.
- Full screen video.



## Function menu

The menu consists of 4 tabs:

- **Notifications:** all notifications via camera activity logs.
- **Direction:** allows you to manually control the recording direction.
- **Cloud storage:** allows you to contract Cloud storage.
- **Features:** contains the controls for the advanced functions of your SPC Lares 360.



## Motion, sound and tracking detection

Your SPC Lares 360 includes smart algorithms to detect movement and sound, as well as send you a notification if you wish. You can manage this option from the '**Features**' tab of the '**Functions menu**'.

Check all notifications in the notification centre of your Smartphone or from the '**Notifications**' tab of the '**Functions menu**' within the app SPC IoT.

Restrict the motion detection area within the camera frame by activating '**Detection by area**' in the '**Detection settings**' option in the '**Settings menu**'.

## Tracking people, animals and objects

SPC Lares 360 is very autonomous. It rotates 360° on itself and adjusts the inclination of the lens in a range of 85°. If it detects that something is moving, it follows it, without you doing anything. This feature is great, as in the event of something unexpected, the camera will automatically follow the action within its recording range.

You can manage this option from the '**Features**' tab of the '**Functions menu**'.

## Bi-directional communication

Your SPC Lares 360 has a highly sensitive microphone, which allows you to record videos with sound, but it also incorporates a small speaker to send a deterrent message in the event of an intrusion or even allows you to use the camera as an intercom.

You can access this function from the '**Shortcut bar**' in your SPC IoT.

You can also choose between a '**Telephone**' type communication where both people can speak simultaneously (Full duplex) or '**Walkie talkie**' (Half duplex) type where only one person can speak at a time. Configure the '**Audio mode**' in the option '**Basic functions configuration**' of the '**Settings menu**'.