



Tesla Smart Camera 360 (2022)



PAN & TILT
Widens usable field of view



CLOUD STORAGE
Option to safely store footage



INFRA RED LIGHT
Allows the night vision



FULL HD RESOLUTION
Sharp and detail image

Specification:

Resolution:	1920 x 1080
Power:	DC5V, 1A
Image Sensor:	1 / 2.9 " 2MPx, CMOS
IR Distance:	10 m
Lens:	3.6mm@F2.0
Dimensions:	73 x 78 x 121 mm
Tilt range:	-15° up to 40°
Storage:	MicroSD card, Cloud, NVR
Features:	Intelligent Motion and Sound Detection, Pan and Tilt, Two Way Audio, ONVIF
App:	TESLA Smart app for Android and iOS
App Language:	EN, CZ, SK, PL, HU, SL, HR, DE
Product ID:	TSL-CAM-SPEED17S



Pan and tilt

The Pan and Tilt function allows the camera to rotate in both axes. Combined with a high-quality wide-angle lens, with the Tesla Smart Camera 360 (2022) you will always find the right angle of view so that you do not miss anything.



Full HD Resolution

The Tesla Smart Camera 360 (2022) uses a 1 / 2.9 " CMOS sensor with a resolution of 2 megapixels and a variable frame rate. This means that the record is always sharp enough with lots of detail. And when it gets dark, with the help of powerful infrared LED lights, the camera can handle the lack of light without any problems.

Tesla Smart for Android and iOS



Sound and motion detection (with autotracking)

Tesla Smart Camera 360 (2022) is not only your home keeper, it can also be a powerful helper. With the help of intelligent sound and motion detection, it alerts you to, for example, a child's crying or a broken window.

Two-way communication

Thanks to the built-in microphone and speaker, the Tesla Smart Camera 360 (2022) supports full two-way (duplex) communication.

