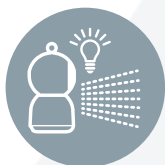




Tesla Smart Camera Baby and Display BD300



NIGHT LIGHT



TWOWAY
AUDIO



PAN AND TILT



MOBILE
+MONITOR

Specification:

Resolution	2304 x 1296px
Power supply	DC 5V/1A (USB-C)
Sensor type	1/2.8" 3Mpx CMOS
IR range	10m
Lens	3.6 mm F2.0
Dimensions	78 x 83 x 153 mm
Angle of vision (H/V/D)	91°/50°/110°
Storage	MicroSD karta, Cloud, NVR
Connections	Wi-Fi 2.4 GHz IEEE 802.11b/g/n
Functions	Smart motion and sound detection, pan and tilt, two-way communication, ONVIF, night light, temperature and humidity monitor, autotracking, night vision, lullabies, private mode, motion detection zones, push-button call, dual stream (simultaneous monitoring from app and monitor)
Application	Tesla Smart app for Android and iOS
App language	EN, CZ, SK, PL, HU, DE, SL
Product ID	TSL-CAM-BD300
Heureka ID	Tesla Smart Camera Baby and Display BD300 TSL-CAM-BD300



MONITOR

Resolution	1280 x 720px
Power supply	DC 5V/1A
Screen size	5" LCD
Battery	3000 mAh
Dimensions	157 x 45 x 81 mm
Storage	MicroSD karta
Connections	IEEE802.11ah
Transmission distance	200 m

Pan and Tilt

The Tesla Smart Camera Baby and Display BD300 allows you to control the rotation and tilt of the camera in both the horizontal and vertical axis. This gives you the ultimate flexibility in setup and ensures you don't miss even the smallest detail. Do you need to find out if a window or door is actually closed? This isn't a problem with the BD300 camera.

Resolution

With a resolution of 2304x1296px, the Tesla Smart Camera Baby and Display BD300 provides maximum detail. With this resolution, your little one's inhalations and exhalations can be reliably monitored. Thanks to the infrared LEDs, you won't miss anything even in low light conditions or at night, and details are preserved from up to 10 metres away.

Temperature and humidity in the room

The Tesla Smart Camera Baby and Display BD300 monitors the temperature and humidity of the room, so you know that conditions are ideal for a good night's sleep.

Motion tracking

Intelligent motion tracking automatically monitors and locates any movement in front of the camera by a person or animal. According to the settings, it can also send notifications about movement. You will appreciate this feature if you have a four-legged friend at home in addition to your baby.

Sound and motion detection

The Tesla Smart Camera Baby and Display BD300 is your eyes and ears, helping you monitor your home when you're not there. Depending on the settings, the camera can detect important sounds, such as a baby crying. It also allows you to configure different motion detection modes. Ease your daily worries.

Monitor

The Tesla Smart Camera Baby and Display BD300 allows you to monitor your baby on your mobile phone with the Tesla Smart app or on an additional Tesla Smart Baby and Display BD300 monitor. You can monitor one camera on multiple devices simultaneously.

Tesla Smart for Android and iOS



Night light

The baby monitor has a night light mode which is a great help if your baby can't sleep in complete darkness. The definable coloured light is soothing and helps you fall asleep quickly.

