

Tesla Smart Camera Baby B500



NIGHT-LIGHT



TWO-WAY
COMMUNICATION



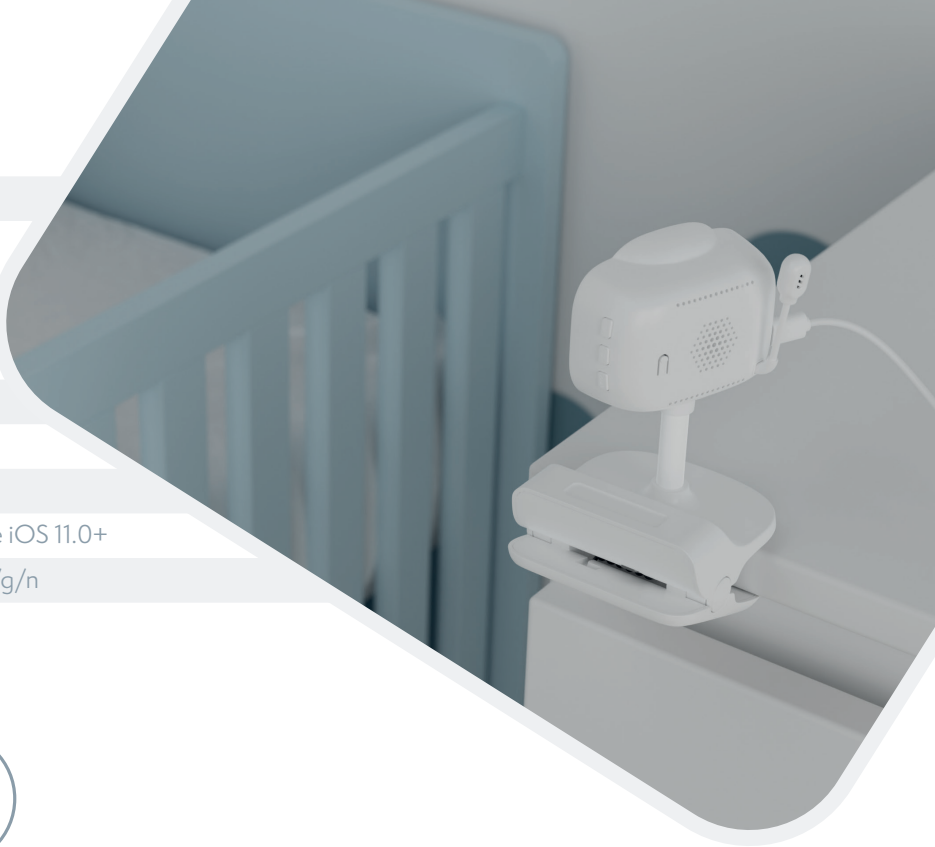
EMERGENCY
BATTERY



MOTION AND
SOUND DETECTION

Specification:

Resolution	2304 x 1296
Power supply	Li-Ion 5 V / 3000 mAh (rechargeable, built-in)
Sensor type	1/2.8" 3 MPx, CMOS
IR distance	10 m
Lens	3.6mm F2.0
Dimensions	79 x 87 x 129 mm
Storage	microSD card, Cloud, NVR
App TESLA Smart	Google Android 6.0+, Apple iOS 11.0+
Connectivity	Wi-Fi 2.4 GHz IEEE 802.11b/g/n
Model	TSL-CAM-B500



Night-Light

A night light on a baby nanny camera provides invaluable benefits. It enhances parental room awareness, allowing for effortless monitoring of the child. Moreover, the gentle, dim illumination eases a child's fear of darkness, fostering a more peaceful sleep environment. This dual functionality ensures both parent and child can rest easier, knowing they are connected and secure throughout the night.



Motion and Sound Detection

The movement and sound detection feature on a baby camera is indispensable. It alerts parents to every sound or movement in the baby's room, enhancing safety and enabling quick responses to the child's needs. This feature provides peace of mind, improves monitoring, and helps create a secure environment for the youngest family members. It's a great tool for baby care.

Tesla Smart for Android and iOS



Two-Way Communication

The voice communicator feature on a baby camera offers numerous advantages. Parents can respond instantly to their child's needs, soothe them to sleep, or provide reassurance even when they are not in the room. This feature enhances safety, makes childcare more pleasant, and fosters a strong connection between parents and their child. It's a valuable tool for monitoring and caring for the youngest members of the family.

