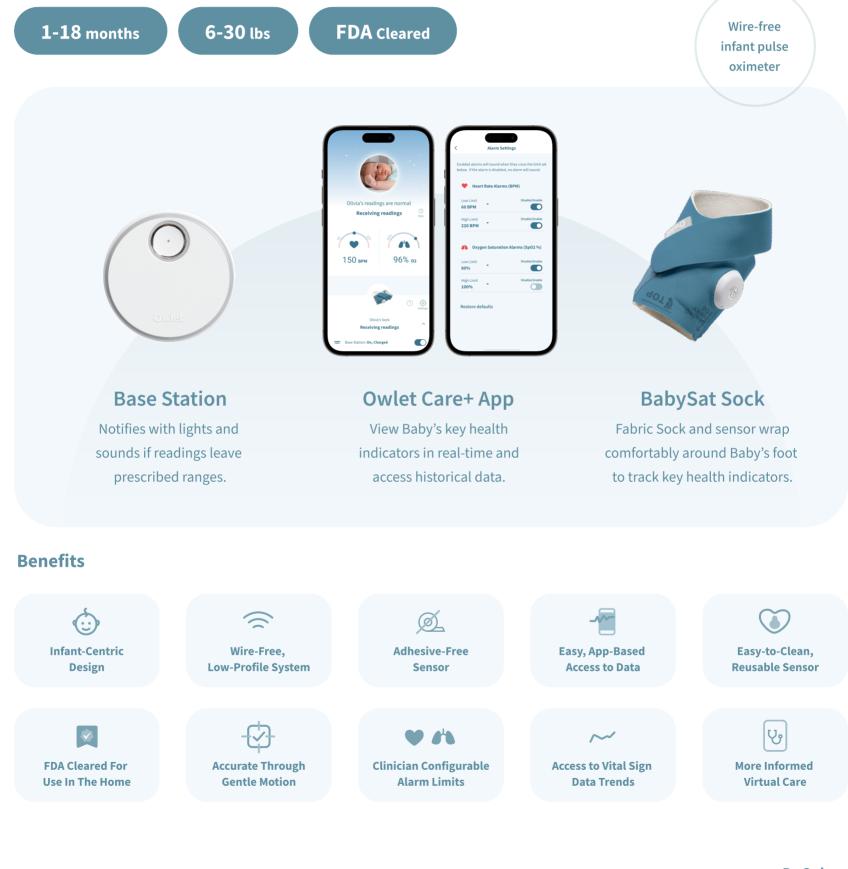


BabySat[™] Monitoring System

Parent-loved design combined with hospital-grade accuracy to transform care at home.

What is BabySat?

- The first FDA-cleared pulse oximeter featuring Owlet's wire-free Sock, designed for in-home use.
- Intended for babies that could benefit from additional monitoring at home, under the supervision of a physician.
- Tracks pulse rate, oxygen saturation level and movement with hospital-grade, clinically proven accuracy.



To learn more about BabySat, email: health@owletcare.com No.: BMS-001 | Version: 1.0 | Date: 09/18/2023

BabySat Specifications

Weight (Sensor and Sock) * Sensor weighs approx. 8 grams, small Sock weighs appr	Approx. 12-14 grams* ox. 4 grams, large Sock weighs approx. 6 grams
Oxygen Saturation Range (% SpO2)	1-100 %
Pulse Rate Range (bpm)	30-300 bpm
Accuracy Oxygen Saturation 70% to 100% Pulse Rate 30 bpm to 300 bpm	+/- 3.0% Arms (No Motion) +/- 3.0% Arms (Motion) +/- 3 bpm Arms (No Motion) +/- 5 bpm Arms (Motion)
Sensor Battery Operating Life Recharge Time (from 0% to 100%)	16 hours 2 hours
Operating Environment Temperature Relative Humidity Altitude	+5 C to +50 C 15% to 90% non-condensing 0 to 3000 m
Standards Compliance EN ISO 10993-1:2009/AC:2010 ISO 10993-1:2018 EN ISO 10993-5:2009 ISO 10993-10:2010 EN 60601-1-2006/A1:2013 EN 60601-1-2:2015 EN 60601-1-4:1996/A1:1999 EN 60601-1-6:2010 EN 60601-1-8:2007/A11:2017 IEC 60601-1-11:2020 EN ISO 80601-2-61:2017	ISO 10993-1:2018 IEC 60601-1:2005/A1:2012 IEC 60601-1-2:2014 IEC 60601-1-4:1996/A1:1999 IEC 60601-1-6:2010

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