

Connected Diaper Platform





Problem





Well-being of preschool age children is a concern for working parents



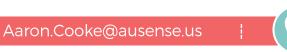
Care-givers are not equipped to assess the wellness of a child



No existing way
for parents to
remotely monitor
well-being of a
child









Market Size



20,000,000

U.S. Under-4 Children 10,000,000

U.S working families pay for child-care

4,000,000

U.S. births per year

140,000,000

Global births per year

https://datacenter.kidscount.org https://www.americanprogress.org https://www.childtrends.org \$5B TAM U.S \$120B TAM Global

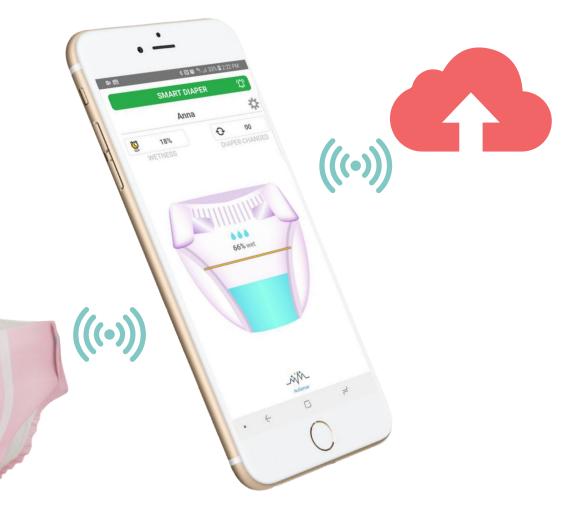
Product

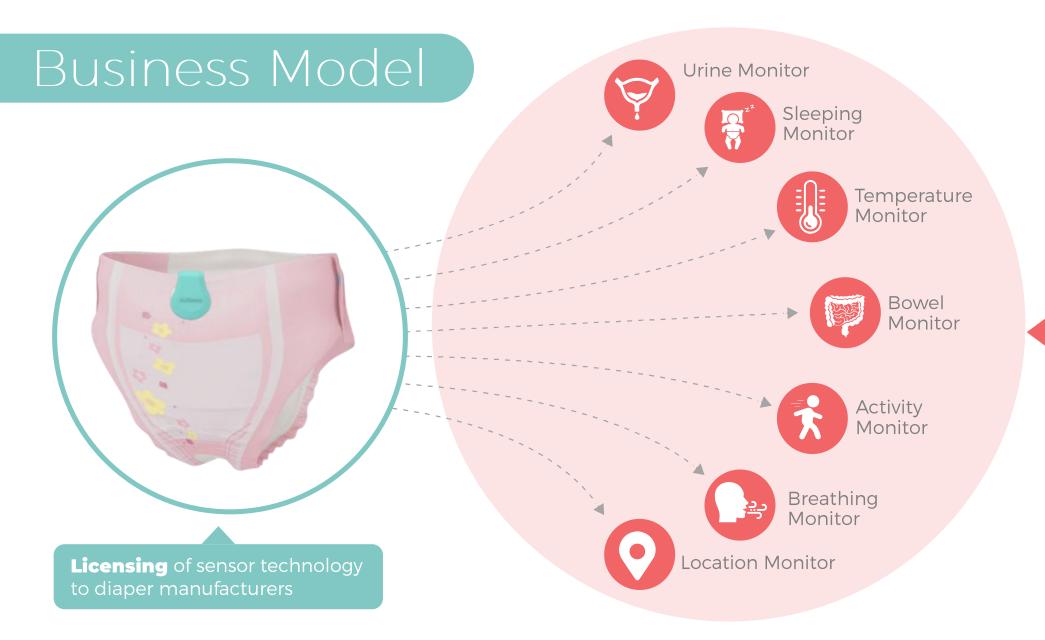


Always-Connected Smart Diaper Platform

Mobile Platform and Sensing Technologies Enabling

- Wetness & Bowel Movement Alert
- Body and Ambient Temperature Alert
- Location & Activity Alert
- Breathing & Sleep Monitor



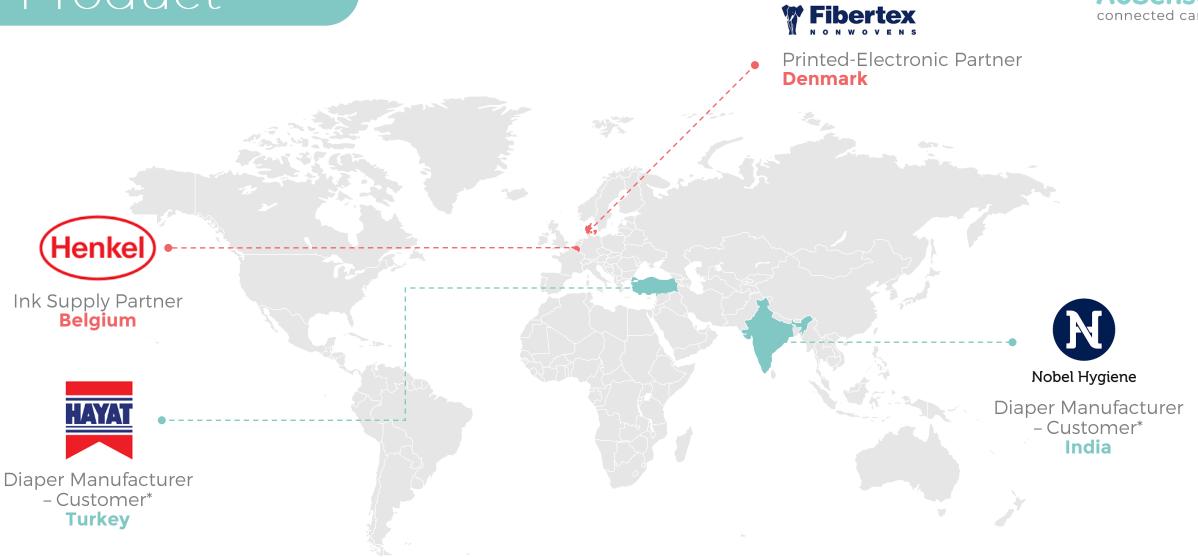




B2C subscription of wellness remotemonitoring

Product





Event



Launch-pad winner & Invited Speaker at 2018 IDTechEx! - Santa Clara











Competition















Full Diaper Soil Sensing



Competitive Advantage



Highly Accurate

Wetness sensing
Hydration tracking
Leakage alerts

Ultra Low Cost

Integrated in Diaper
High-Speed
Production
On-the-fly Quality
Control

Robustness

Self-Calibration Algorithm High yield

Unique Digital Signature

Unique manufacturerspecific identifier for usage data

AuSense Team





Vinit Singh
PhD, CEO

- Experienced Technology entrepreneur. Startup experience from founding to exit
- Commercialization
 experience in wireless
 technologies (inventor on
 > 20 patents)



Lance Ho

- 25 years of Mobile experience in blue chips
- Startup experience in B2C/B2B software



Operations & Business Development

- Formerly MD at NOV
- 20 years experience in Operations & Product in the O&G industry

AuSense Technologies: Demo Video





https://vimeo.com/377553032

Password: demo2