

# Invest in iLink

iLinkTech.com

### The Problem

- The Caregiving workforce is disappearing.
- The need is increasing:
  - 10,000 seniors turn 65 each day (one every 8 seconds)
  - Families are waiting years to receive waiver services





### **Our Solution**

iLink is an intelligent, easy to use, fully customizable technology solution.

It's a combination of <u>iLink Home</u> (our smart home installation) + <u>iLink Assist</u> (our software that interprets data) to deliver care to the moment and place of need.

The right care, with a human touch, at the right time.





### **Our Customers**



#### iLink Infrastructure

### Providers of home based care services.

Our full technology infrastructure that equips providers to remotely deliver services. This includes on-demand support, staff-training, quality assurance, and professional clinical services.

#### iLink Infrastructure is ideal for:

- Continuum of Care Facilities
- Home Healthcare
- Hospice
- Intellectual & Developmental Disabilities Service Providers
- 55+ Community Developers
- …and More!



#### iLink prevents more expensive, downstream healthcare costs

- 52 million adults over the age of 65 in the US
- This number expected to double by 2061<sup>1</sup>

Our projections modestly assume we will serve 0.06% of the population, but with capital accelerators, our growth potential is limitless.

#### iLink Fills the Gaps:

- 70% of aging adults are private pay
- 50% of all families are self-directing
- Aging Adults must often trade 15% need for 100% care.

<sup>1</sup> https://www.prb.org/resources/fact-sheet-aging-in-the-united-states/



### **Product Showcase**

#### iLink Home

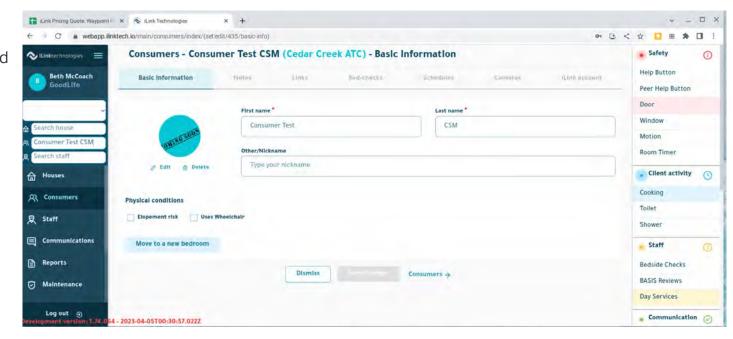




### **Product Showcase**

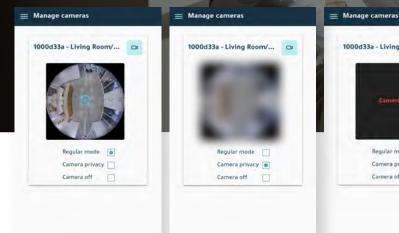
iLink Assist

iLink Assist intelligently interprets the sensor and camera data gathered from each iLink Home and uses customizable logic to identify times when caregivers are needed, eliminating unnecessary intrusions when home/customer behavior is normal.





### **Smartphone Integration**

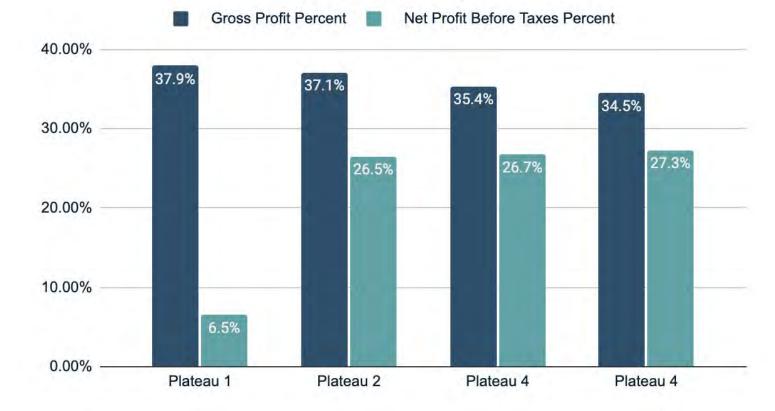




Self-direction capabilities now allow users to turn cameras on and off using a smartphone.

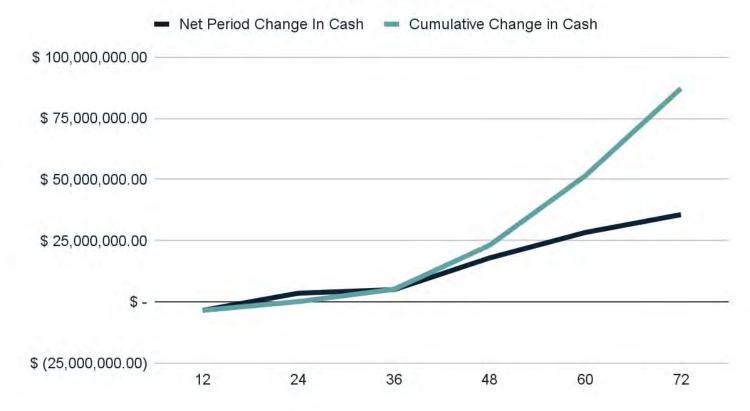


#### **Profit Percentages**





#### **Cash Flow**





developer

extraordinaire

### **Our Team**

entrepreneur,

enthusiast



hardware guru

operations

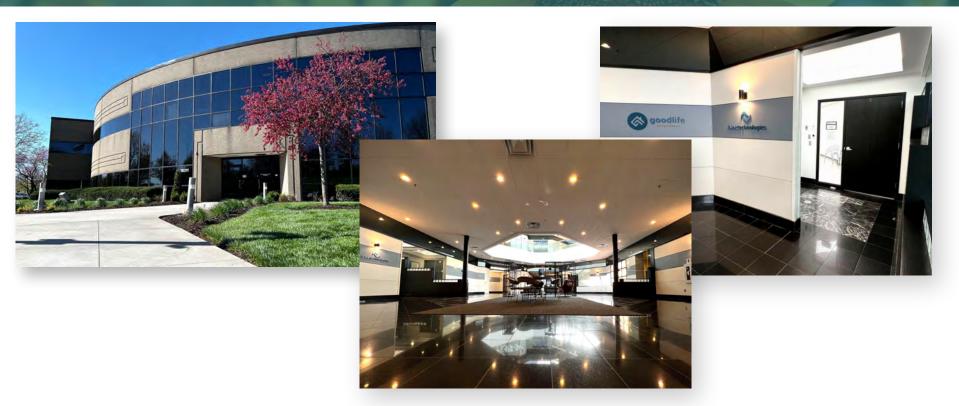
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leader &

innovator

### The iLink Technologies Office





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### **Need for Investment**

iLink has been funded across its lifetime by GoodLife Innovations, a \$35M nonprofit organization in Kansas.

GoodLife can continue to provide for iLink's steady growth, but the market demands are exponential and capital investments are needed to fuel and accelerate growth.



# **Case Study**



Utilizing remote support compared to a standard staffing model results in a decrease of direct support hours needed.



# WITHOUT

**Remote Support** 

Direct Support Hours Direct Support Hours



## **Thank You**

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