

<div>Key Partnerships</div> <div><ul style="list-style-type: none">- 1.AI/IoT hardware suppliers- 2.Telecom providers for improved network services- 3.Smart device brands for integration capabilities- 4.Data security firms to ensure encryption and privacy</div>	<div>Key Activities</div> <div><ul style="list-style-type: none">- 1.AI/ML model development for real-time monitoring and security alerts- 2.User-friendly app and UX/UI development for smooth interaction- 3.System maintenance and regular security updates</div>	<div>Value Propositions</div> <div><ul style="list-style-type: none">- 1.Enhanced security with AI-driven real-time monitoring and alerts.- 2.Simple, remote control of devices and monitoring from a mobile app.- 3.Personalized, voice-controlled AI assistant integrating various devices seamlessly.- 4.Cost-efficient and energy-saving through automation.</div>	<div>Customer Relationships</div> <div><ul style="list-style-type: none">- 1.24/7 customer support with live chat and in-app assistance- 2.Continuous system updates to improve and adapt AI features- 3.Personalization options within the app to enhance user engagement</div>	<div>Customer Segments</div> <div><ul style="list-style-type: none">- 1.Tech-savvy homeowners- 2.Families seeking enhanced security- 3.Smart home enthusiasts- 4.Renters or homeowners who want cost-effective automation options</div>
	<div>Key Resources</div> <div><ul style="list-style-type: none">- 1.Skilled software and AI engineers- 2.Cloud infrastructure for IoT and data storage- 3.Partnerships with IoT device manufacturers</div>		<div>Channels</div> <div><ul style="list-style-type: none">- 1.Direct sales via online website/app- 2.Partnerships with electronic/retail stores- 3.Collaborations with real estate developers- 4.Mobile app stores (iOS, Android) for easy downloads</div>	
<div>Cost Structure</div> <div><ul style="list-style-type: none">- 1.R&D costs for continuous AI improvements- 2.App development and maintenance- 3.Customer support and marketing expenses- 4.Server and cloud costs for data processing</div>			<div>Revenue Streams</div> <div><ul style="list-style-type: none">- 1.One-time device purchase- 2.Subscription fees for advanced features (AI monitoring, premium support)- 3.Potential data partnerships (with consent) to provide insights for energy-saving</div>	