

A dark, atmospheric photograph of a modern architectural complex at night. The building's edges are highlighted by bright, glowing green and white neon lights. In the foreground, a large, semi-transparent digital interface displays a grid of small, glowing green dots and some larger, faint text or data points.

# Innovation & Artificial Intelligence

for the Real Estate Industry

ZESTOS CASE & VISION

# The Real Estate Paradox

## Data Silos

Listing data is trapped in static CRMs, disconnected from real-time conversations.

## Human Bottleneck

Agents spend 60% of their time on repetitive queries instead of closing deals.

## Manual Service

Customers expect 24/7 responses.



# The Shift in Intelligence

From static data storage to living, intelligent automation.

## THE OLD WAY

- Static CRM Folders
- Manual Lead Entry
- Disconnected Messaging
- Fragmented Customer Profiles

## THE ZESTOS WAY

- ✓ Living Data Intelligence
- ✓ Autonomous Lead Capture
- ✓ Unified WhatsApp AI
- ✓ Integrated Client Knowledge

# Growth Roadmap

Three phases to transform your agency with intelligent automation.

**01**

## AI Intelligence

PHASE 1: FOUNDATION

WhatsApp native AI assistant & web widget. 24/7 customer self-service.

**02**

## Smart CRM Lite

PHASE 2: GROWTH

Add agents, manage listings, and gain AI-driven insights into leads.

**03**

## Living Ecosystem

PHASE 3: SCALE

Full Operating System. Portal pushes and API stack.

# Phase 1: The Intelligence Layer

AI-powered assistant deployed across WhatsApp and web empowering your team & customers.

## ZESTOS FOUNDATION

⌚ WhatsApp Assistant for Agents

⌚ Customer WhatsApp Agent

⌚ 24/7 Embeddable Web Chatbot

⌚ Property Listing Integration

# Two Channels, One Brain

Your personal AI assistant works 24/7 for both your team and your customers.



## The Agent Side

Internal WhatsApp bot to query listings, schedule viewings, and manage client data on the go.



## The Customer Side

A dedicated assistant for buyers to browse properties, book viewings, and get instant answers.

# ZestOS Core Architecture

The foundation powering intelligent automation across your agency.



## **Listing Sync**

Deep integration with your CRM or manual listing manager.



## **LLM Engine**

Custom trained on your agency context and property specifics.



## **Multi-Channel**

Seamlessly delivered via WhatsApp, Web, and Mobile.



## **Admin Dash**

Simple control center to manage brand, context, and leads.

# The WhatsApp Experience

Native, intuitive, and extremely fast.

No additional app to download.



# Intelligent Web Agent

Not just a chatbot. A sales-ready assistant that understands property value and location context.



Custom UI Styling



Deep CRM Integration



Lead Qualification



Instant Scheduling

# The Agency Command Center

Your control hub for managing AI behavior, branding, and lead intelligence.



## Brand Setup

Configure your company identity and tone of voice.



## Embed Codes

One-click widget deployment for your website.



## Context Engine

Upload PDFs and docs to train your personal AI.



## Lead Manager

View all autonomous conversations in one place.

# Built for Scale

Start with Foundation today. Growth and Scale phases coming soon with expanded capabilities.

## FOUNDATION

**€999/mo**

### AI Intelligence

- AI WhatsApp Agent
- Web Widget
- Listing Sync

## GROWTH

**TBC**

### CRM Lite

- Phase 2 CRM Features
- Multi-Agent Support
- Advanced Analytics

Next

## SCALE

**TBC**

### Living Ecosystem

- Full Real Estate OS
- Portal Integrations
- Custom API access

Future

# Founding Partner Opportunity

Join us in shaping the future of real estate intelligence.

- ~> Influence the product roadmap
- ~> Special founding member pricing
- ~> Priority feature deployment
- ~> Dedicated success manager

INITIAL COMMITMENT

**€6,500**

One-time Setup

+ €299/mo

---

***"The next decade of real estate will be  
defined by those who turn static data into  
living intelligence."***

Z E S T O S   V I S I O N

# Transform Your Agency

Embrace Your Data.

[Download PDF](#) ↓