

Investor Presentation

MAY 2025

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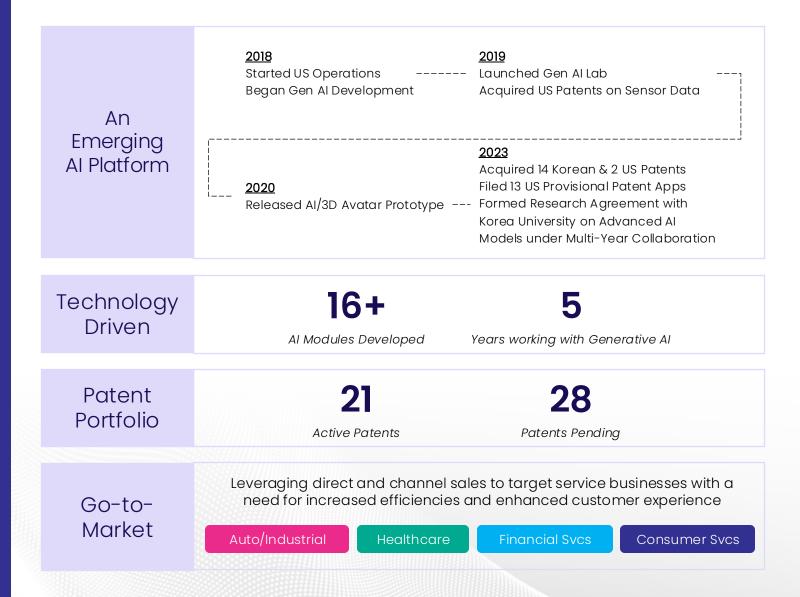
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BEN is a Conversational Al Company Focused on Delivering Personalized Customer Engagement Through Helpful, Friendly Al Agents

BEN at-a-Glance



Who's Really Leading the Al Revolution?

"The AI industry wasn't ready to admit that massive, GPU-heavy systems aren't the future. But we've demonstrated it."

Paul Chang, CEO, Brand
 Engagement Network





While others chase GPU-heavy, generalized models, we've built a platform that is:

- Radically Efficient Can run on CPUs for unmatched scalability and cost savings.
- **Uncompromisingly Secure** Ring-fenced platform ensure regulatory and privacy compliance (HIPAA, SOC2).
- Purpose-Built for Real Industries Tailored AI for healthcare, finance, and automotive.
- Beyond Chatbots Dynamic 3D avatars revolutionize AI interaction and engagement.
- Always Available Functions offline, ensuring reliability in any environment.



Traditional	LLMs
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BEN's "iSKYE" (safe, secure, scalable)

Accuracy

- Prone to hallucinations
- Compelled to provide an answer

- Used with RAG, more precise and accurate
- No forced response

Management & Control

- Difficult to manage third-party LLMs
- Unpredictable and irrelevant responses

- Proprietary LLMs managed by the fullstack platform
- Business rules to provide control to businesses

Security & Data

- Trained on public or unknown data sources
- Potential data leakage and privacy concerns

- Trained, fine-tuned, and retrieved from curated data
- Ring-fenced, closed-loop system; HIPAA and SOC 2

Processing & Accessibility

- Relies on costly, large-scale servers
- Difficult to procure GPUs

- Small footprint for high performance
- Readily available CPUs at lower costs

Applications

- General-purpose, consumer-focused Al for broad everyday applications
- Primarily text based, not engaging

- Industry-specific, purpose-built AI, tailored for high-precision applications
- Multi-modal with avatars for engaging UX

Safeguarding data is becoming a business imperative



French publishers and authors file lawsuit against Meta in Al case



ChatGPT hit with privacy complaint over defamatory hallucinations

Bloomberg Law

More State Data Laws Signal Companies to Act on Al and Privacy

NATIONAL LAW REVIEW

California's AI Revolution: Proposed CPPA
Regulations Target Automated Decision Making



Current Patient Journey in Pharmacy

Current patient journey:

The patient journey begins by scanning a QR code or clicking a link to a dedicated webpage.



In the pharmacy



Social media



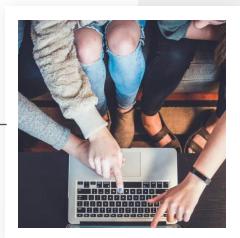
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SMS



Drive-thru



Impact of Information Overload on Vaccine Adoption

- Overwhelming Text:
 Too much information leads to confusion.
- Impersonal:
 Patients don't see why it matters to them.
- **Disconnected:**No store-specific scheduling links.
- No Clear CTA:
 Lack of follow-up or next steps.

Result:

- Patients close the window without booking.
- Missed chances to align vaccines with key timings, specific to patient:
 - Seasonal demand
 - Age milestones
 - Chronic illness care



Enhanced Patient Journey with Gen Al

Enhanced patient journey:

The patient journey begins by scanning a QR code or clicking a link for the Medication Advisor.

A personalized, clear, and interactive approach ensures higher engagement and conversion rates.



In the pharmacy



Social media



SMS



Drive-thru



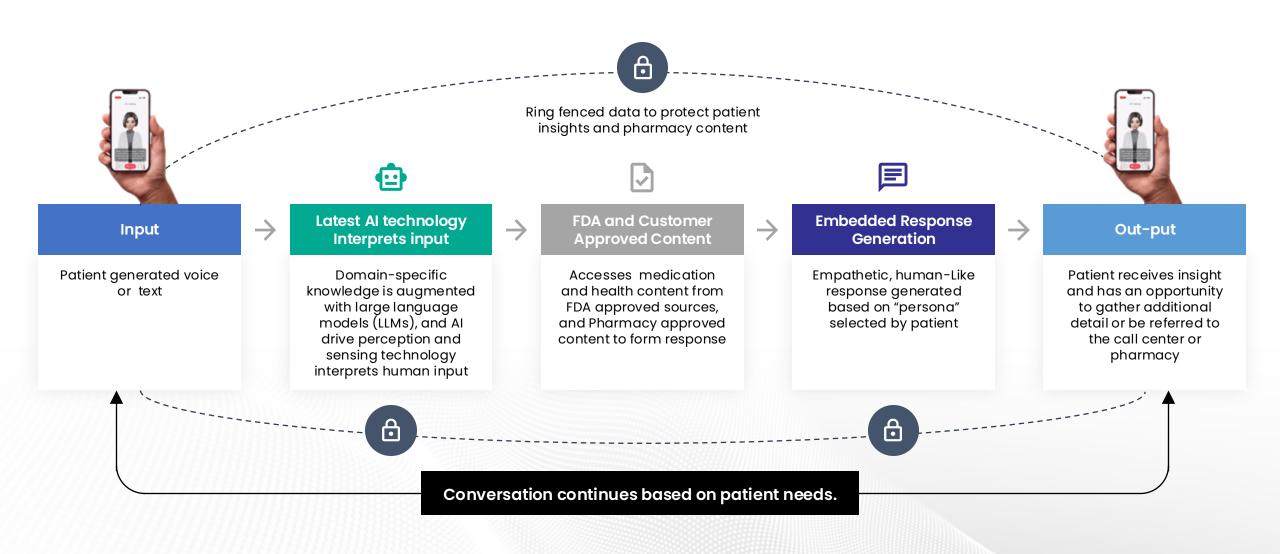
- Redirects patients to book with their nearest pharmacy.
- or preferences for InMotion, InPharmacy, or InHome engagement.



Digital print



Interactive Medication Advisor: Engagement Based on FDA & Industry Leading Resources



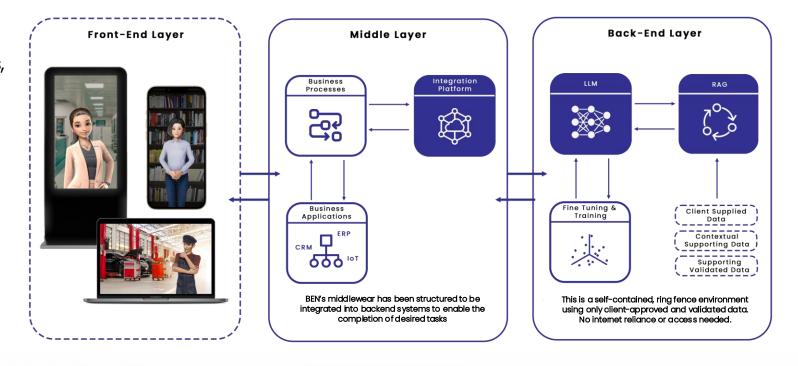
Optimized User Experience vs. One Component

Front-End Layer

- Meet the users where they are: mobile, laptop/desktop, kiosks, in-car/store audio
- Various "Trust Agents" avatars, languages, voices, tone, cadence
- Embedding of texts, graphics, images

Middle Layer

- Integration with legacy systems for business processes, transactional data feeds, business applications
- Integration to "complete tasks" such as making appointments, processing payments, signing up new customers, filling out forms



Back-End Layer

- Small footprint Large Language Model (LLM)
 Specifically trained, fine tuned, custom prompted
- Proprietary Retrieval Augmented Generation (RAG) based on client-supplied, validated data sources
- Self-contained, closed-loop environment for each client, On-Premises

✓ HIPAA Compliant and SOC 2 Type I Certified



BEN is a Multimodal & Cross Platform Solution

Currently available Multimodal Conversational AI & AI Avatars:

Fully customizable "Human-like" AI & AI Avatars designed to increase engagement



Available Through Apps and Web, Voice/Call Centers, Real World/Kiosks (Native Apps and SDK Integrations, Human-Like AI and AI Avatars)



Mobile



Desktop/Laptop



Kiosk

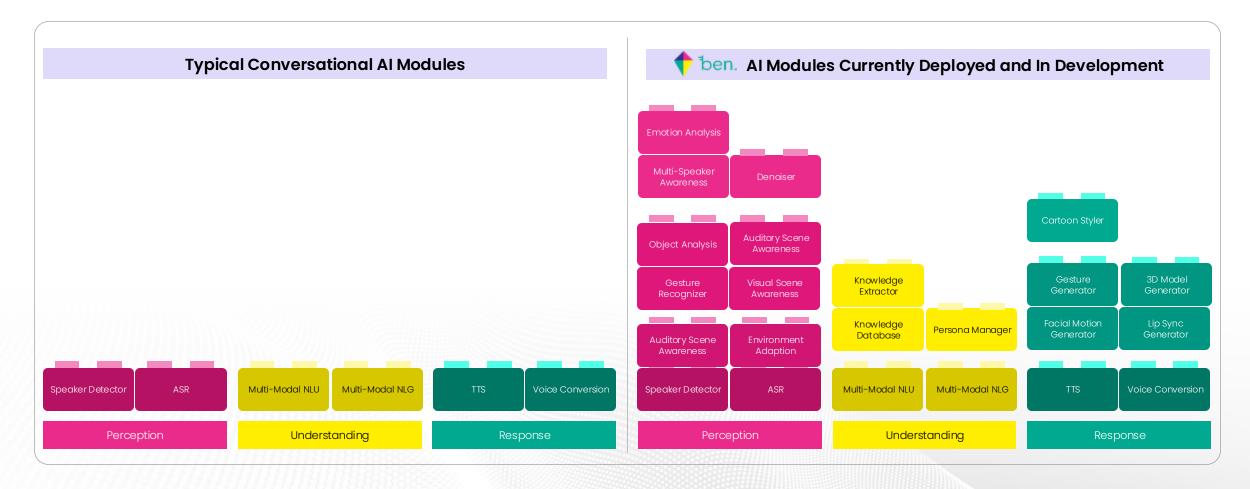
Advantages

- Private/public LLM and/or RAG functionality: hear, see, speak, motion and think (compatible with some 3rd party LLMs)
- Secure sources of data and training transactional data & customer-specific data
- Analyze conversations/data in real-timewith transcriptions
- Designed to work with several LLMs and provide "rules-based" responses with client specific solutions
- Stand-alone deployment for high security – on-prem, offline, kiosks
- Cloud deployment for fast and easy adoption - option for additional security integrations
- Avatars are customizable for broad array of skin tones, facial features, and dress



Comprehensive and Feature Rich Al Platform

We believe BEN's AI Modules have advanced capabilities compared to legacy conversational solutions: Human-like AI responses built on modern technology and supported by a strong pipeline of innovative future developments





Deployment Options

Community Cloud

Lowest Price Point with Shared Infrastructure and Simple Customization

Off-the-shelf solution for mid-market companies with flexible data policies and low concurrency

Private Cloud

Customized Solution with Proprietary Cloud Infrastructure & Technology

Built for large and small clients with data privacy requirements that service large customer bases

On-Premises

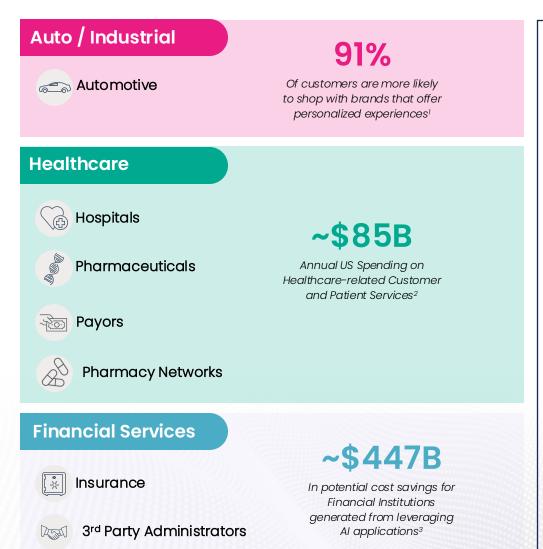
Full Ring-Fenced Custom Enterprise Solution

Built for large enterprises with high concurrency and strict data security



Targeting Multiple Sectors Prime for BEN Product Adoption

Current Partnerships







Accenture - Personalized Pulse Check

McKinsey Healthcare Report

Essential Capabilities in Enterprise-Grade Al Solutions

What Matters to Enterprise Customers

Enterprise Regulatory & Compliance Requirements



Security

- Trained on Client-Approved and Provided Data Sets, Prevents Data Leakage
- Manages Customer Identity Resolution Ensures it is the Verified Person/Customer



Accuracy & Performance

- Fosters Engagement Through Personalized Interactions While Collecting Feedback
- Handles Large Quantities of Inquiries Simultaneously



Compliance

- Adheres to Global Data Privacy Regulations (HIPPA, GDPR, CCPA and others)
- Follows Internal Client Data Management & Privacy Protocols



Understanding

- Leading Natural Language Processing
- Has Short and Long-term Memory and Problem-Solving Capabilities



Response

- Human-like Response Generation
- Speaks & Generates Expressions, Gestures, and Emotions

Product Capability Requirements



Perceptivity

- Sees & Hears
- Leverages Computer Vision & Acoustic Recognition

Features that Can Drive Higher Engagement Across Client Base



Users who expressed an opinion prefer an Avatar over simple text¹

2/3

Users who expressed an opinion prefer hearing the Avatar speak¹

79%

Of healthcare professionals preferred interacting with AI chat compared to live chats with Doctors²

45%

Of patients felt AI responses were more empathetic than Doctor responses²



Statistics derived from a survey of 6,899 people in which, out of 3,328 respondents, 1,962 expressed an opinion regarding the use of a speaking avatar UC San Diego Research

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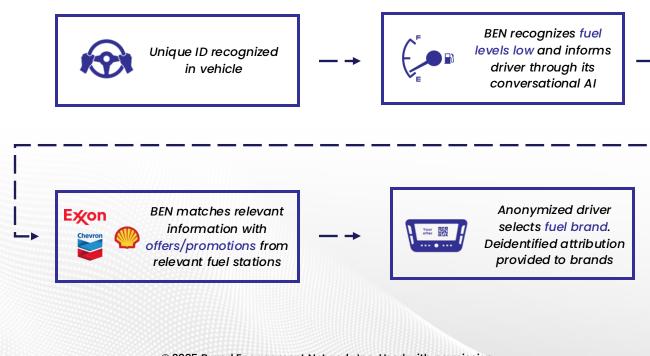


Cataneo & BEN Al



BEN's solution provides bi-directional engagement with the user based on context driven matching of offers.

- Consent-driven AI (opt-in / opt-out any time) 100% attribution (when, where, and context)
- Vehicle OS integration (>100 data points within vehicle)
- Conversational engagement (ask, skip, explain)



Experienced Team

Leadership Team



Paul Chang

- 25+ years of experience launching new technologies including 18-year tenure at IBM
- Led the expansion of various AI, Blockchain, Analytics and IoT solutions into new global markets
- Blend of startup experiences with mature process driven large SW enterprises



Walid Khiari

- 20+ years of finance experience, including 15 years as a technology investment banker advising software companies ranging from startups to industry leaders
- Held senior roles at Merrill Lynch, Credit Suisse, Rothschild & Co, and Houlihan Lokey, specializing in capital raising and M&A

Operational Team



Hanseok Ko, Ph.D Co-CTO & Co-Founder Lead Al Researcher



Patrick Nunally, Ph.D Co-CTO & Chief Scientist Co-Founder



Amy RouyerVP of Marketing &
Communications



Rick Howard
Chief Information &
Data Officer



Tyler LuckChief Product Officer
& Co-Founder



Andy Sharma Head of Business Development



Ramana Pinnam SVP Engineering



Michael Lucas
Advisor & Co-Founder



Ruy Carrasco, MD Advisor & Chief Medical Informatics Officer

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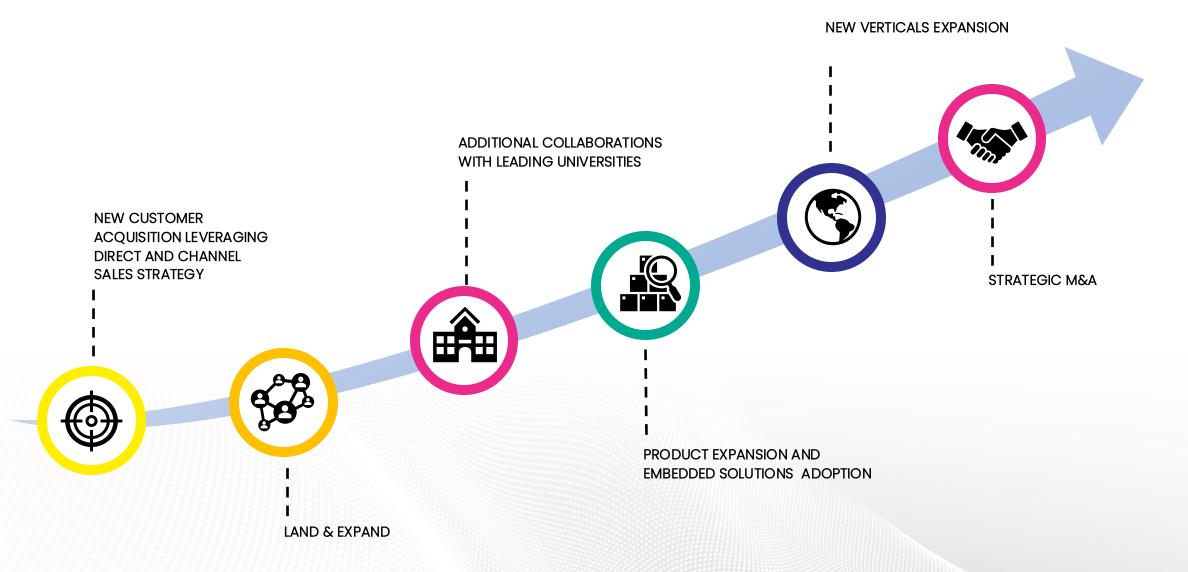








Multiple Levers for Continued Growth



Why BEN?

- High-Growth Market Leader: BEN is positioned to capture opportunities in the \$30B conversational AI industry with tailored, impactful solutions.
- Proven Innovation and Technology: With 21 granted and 28 pending patents the technology is trained on client data with privacy safeguards, powered by a Private LLM with specialized expertise. Cataneo's MYDAS platform optimizes advertising for major broadcasters like Disney and BBC, unlocking new revenue streams.
- Industry Versatility: BEN's scalable Al-powered solutions transform customer engagement across industries, including automotive, healthcare, and media, creating measurable impact and value.
- Commitment to Trust and Security: By prioritizing transparency, security, and reliability, BEN sets a new benchmark for trust in Al-powered interactions.
- **Visionary Leadership:** BEN's leadership team has the expertise to drive industry transformation and maintain its position at the forefront of customer engagement.





