Investor Presentation

Unith Ltd (ASX:UNT: UNTOA) May 2025

Helping businesses inform, educate, and guide people—anytime, anywhere, in any language



This announcement has been authorised for release by the Unith Board of Directors

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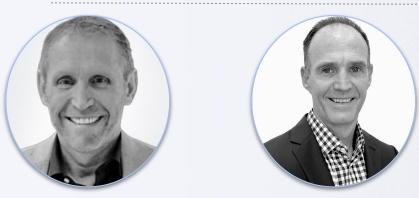
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This presentation may include forward-looking statements that relate to anticipated future events, financial performance, plans, strategies or business developments. Forward-looking statements can generally be identified by the use of words such as "may", "will", "expect", "intend", "plan", "estimate", "anticipate", "outlook", "forecast" and "guidance", or other similar words. They may include, without limitation, statements regarding plans, strategies and objectives and anticipated business developments. Forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause our actual results, levels of activity, performance or achievements to differ materially from any future results, levels of activity, performance or achievements expressed or implied by these forward-looking statements. Forward-looking are based on the Company's good-faith assumptions as the financial, market, regulatory and other considerations that exist and affect the Company's business and operations in the future and there can be no assurance that any of the assumptions will prove to be correct. There may be other factors that could cause actual results or events not to be as anticipated, and many events are beyond the reasonable control of the Company. The Company's actual results, performance or achievements may be materially different from those which may be expressed or implied by such statements, and the differences may be adverse. Accordingly, you should not place undue reliance on these forward-looking statements. Any forward-looking statements in this announcement are only made as at the date of this announcement and, to the maximum extent permitted by law, Unith Ltd disclaims any obligation or undertaking to update or revise any forward-looking statements or to advise of any change in assumptions on which any such statement is based.



Leadership

Board



Sytze Voulon Non-Executive Chairman

Sytze is an experienced executive who has led international businesses across several industries and geographies, orchestrating the building, scaling, and transformation of these businesses.



Scott brings more than 26 years of corporate and operational experience across Australia, the UK, Central Asia, Africa and the US. Over this time Scott has performed a range of Director, CFO, CEO, COO and Company Secretary roles with ASX- and LSE-listed companies, specialising in the technology sector.



Antony Eaton
Non-Executive
Director

Antony is a corporate and commercial lawyer specializing in mergers and acquisitions. Antony advises on M&A, private equity, IPOs, fundraisings, and infrastructure projects, with a focus on technology, agribusiness, and energy.

Management



Ivan Dumancic
General Manager
UNITH B2C

Ivan brings over 15 years of international experience in telecom and a strong background in payments, with a Master's degree in Computer Science and Telecommunication. He has a proven track record for scaling digital products globally and driving consumer revenue growth.



Rakan Sleiman General Manager Digital Humans

Rakan brings 15 years of AI experience driving innovation, operations, and growth across global teams, with a strong track record in product leadership, commercialization, and customer-centric execution.



Who is UNITH, and What We Do

UNITH Ltd (ASX:UNT) is an Australian technology company that:

- Specialises in AI Digital Humans and conversational design
- Builds interactive agents for customer engagement, education, and entertainment
- Monetises AI capabilities through diverse revenue streams

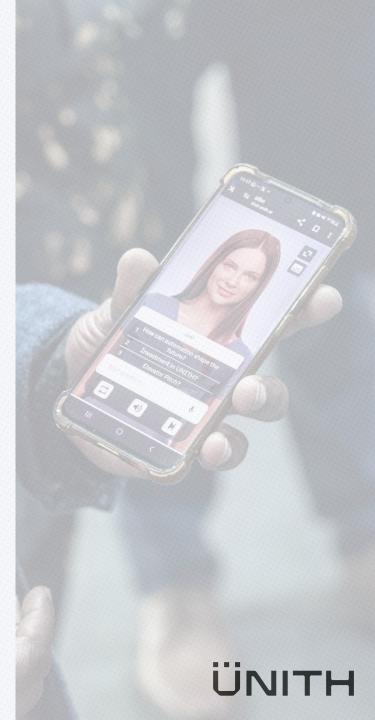
Key Offerings:

- **Digital Humans** Lifelike AI avatars for user interaction
- **Conversational AI** Integrated customer engagement tools
- Storytelling & Education AI-powered learning and narrative platforms
- Enterprise Solutions Custom AI for service, training, and marketing

Target Sectors: Education, Healthcare, Entertainment, Finance

Business Divisions:

- Subscription (B2C): Recurring revenue via Digital Human & AI content access
- Digital Human (B2B): End-to-end Digital Human design, development, and deployment



Corporate Overview

ASX: UNT as at 2 May 2025

Share Price Market Capitalisation

A\$0.011 A\$13.5m

52 week range: At A\$0.011 / share

A\$0.010 - A\$0.025

Shareholders

Shares on Issue (UNT): 1,230,272,901

Listed Options (UNTOA): 172,300,367

\$0.03 expiring 31 March 2026

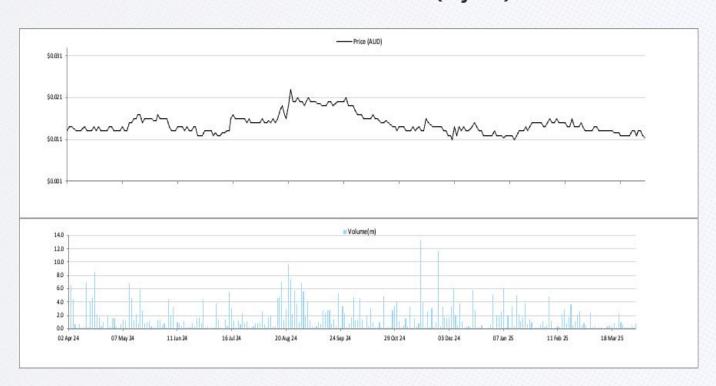
Performance Rights: 33,420,000*

Top 5 shareholders

- 1. Aslan Equities 7.90%
- 2. Citicorp Nominees 3.51%
- 3. BNP Paribas Nominees 3.18%
- 4. 818 Corporate Pty Ltd 3.136%
- 5. Mr Czesław Czapála & Mr Zdzislaw Czapala 2.20%

Top 20 - 37.2%

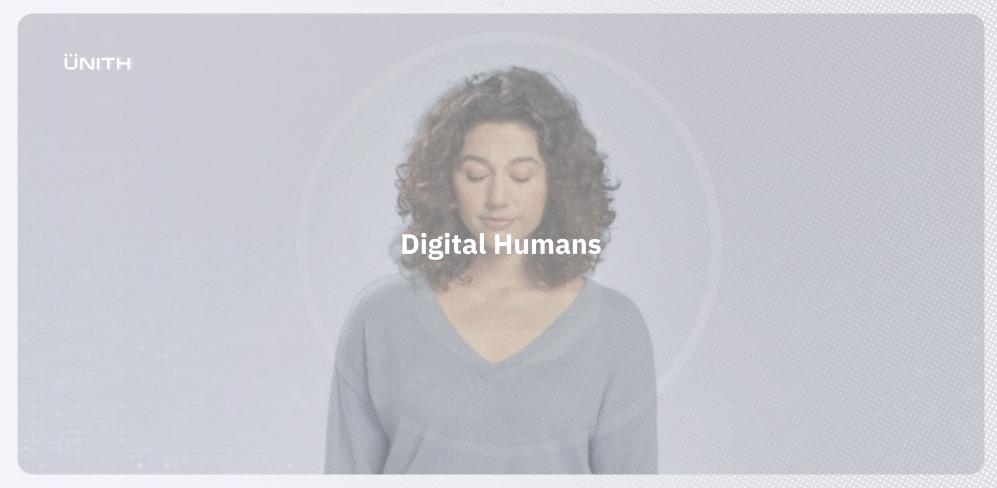
UNT Share Price Chart (1 year)





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A Future of Intelligent, Autonomous Agents

A Big Shift: The next platform isn't a new device – It's conversational agents.

- Large Language Models (LLMs) are exploding in capability.
- Businesses are scrambling to apply them.
- Users are expecting to "just ask" not navigate.

With a Big Problem: Everyone wants to talk to something smart. But building that "something" is hard.

- Chatbots are outdated.
- LLM Application Programming Interfaces (APIs) are raw.
- AI tools are fragmented and inaccessible.

Companies don't want infrastructure. They want outcomes.

Our Insight: AI isn't just backend logic. It needs an interface — a human one.

Every business needs their own Digital Humans, trained on their knowledge, tuned to their tone, and deployed where users already are.



We are Hard-Wired for Face-to-Face.

 One-on-one and face-to-face interactions are essential for genuine connections.

 As virtual communication becomes the norm, humans innately prefer seeing faces.

 Digital Humans use realistic human faces to tap into this preference, helping businesses engage more deeply and gather valuable insights.







Why Digital Humans?

Engaging, scalable AI avatars to connect, assist, and convert—anytime, anywhere, any language.

W Key Benefits

- Create lifelike, human-like interactions
- ⊕ Available 24/7 globally accessible in 60+ languages
- Fully customisable & easy to create
- Smart insights through data collection
- Seamlessly integrates across platforms (web, mobile, kiosk)
- in Connects with LLMs and chatbots
- Scalable for high-volume tasks with minimal resources

© Use Cases

Healthcare | eLearning | Onboarding | Customer Service | Q&A | Marketing | Knowledge Sharing



UNITH Digital Human Platform

UNITH lets companies easily create, deploy, and scale **AI-powered Digital Humans** — smart, contextual, and personalized conversational agents — available **anytime**, **anywhere**, in **any language**

We provide:

- A User Interface (UI) to host and interact with the human
- X A creation tool (interFace)
- An **API** to integrate at scale

Buyer Persona

CX, Sales, Ops Leads Internal Builders Platform Teams



Problem They Have

Need better customer/user experiences Want to build custom assistants (no code) Want to embed AI humans in their product

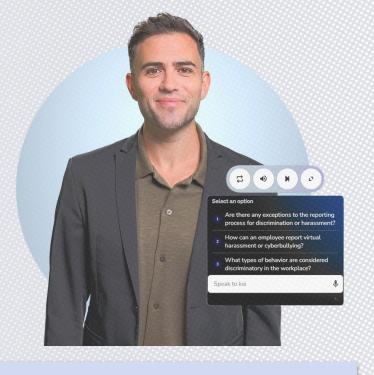


Why They Buy UNITH

We deliver the full Digital Human for them We give them tools with control We offer a robust API layer



UNITH meets the buyer **where they are** — skill-wise and strategically





UNITH Platform Components

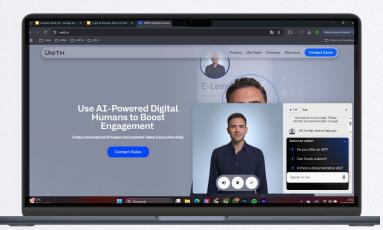
1

Easily create and manage clients' own Digital Humans in a simple user interface or API



2

Deploy Digital Humans on clients' website, or App



Optimise Digital Human experience by what topics align with clients' audience



Client Chooses:

Organisational Knowledge Base
The Digital Human's "brain,
powered by large language model
(LLM) of choice

Persona

Customisable appearance, voice, accent, dialect, and AI-powered personality

Embed:

Copy URL from platform, or for more technical users, visit https://docs.unith.ai/ for all documentation, including configuration, plugins, integrations, and more.

Iterate:

Review analytics and make adjustments to appearance, prompt, voice, language, suggestions, and more, all in the self-service platform.



The Glue for Real-Time Conversational Agents

UNITH platform orchestrates across a range of state-of-the-art technologies enabling real time conversational solutions:

- User interacts via voice or text input
 - e.g. speaking or typing a question
- A combination of Speech to Text and Natural Language Processing (NLP) is used to provide context to the LLM
- LLMs are used to generate a contextually intelligent response or agentic behaviour.
- Voice synthesis converts text to natural speech, matching the avatar's persona
- Facial Reconstruction & Animation sync:
 - Lip Movements
 - Expression (smiles, nod)
 - Body language (gestures)
- Seamless, dynamic interaction with the user e.g. live Q&A, coaching, customer support



6. Realtime dynamic interactions with the users



5. Visual Synthesis: Audio is used to generate and animate human-like characters



1. User input: User interacts via voice or text input



2. Speech to Text: Speech optimised for processing



3. LLM: Context is understood and responded to, retrieved or actioned

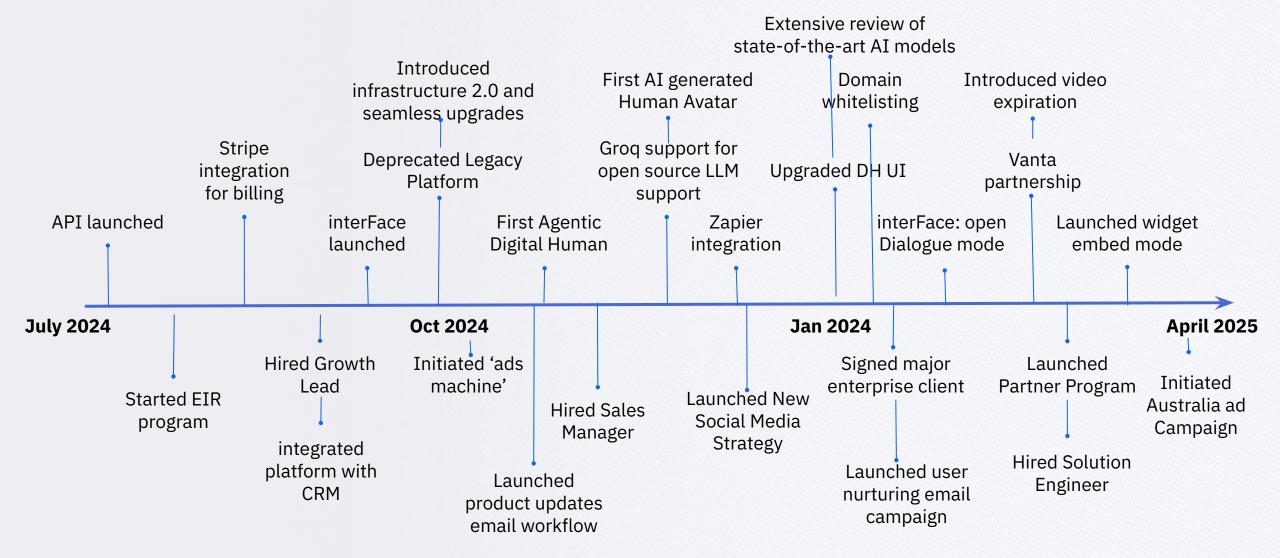


4. Voice Synthesis: Textual responses are converted back to audio





UNITH Deliverables FY25 to Date

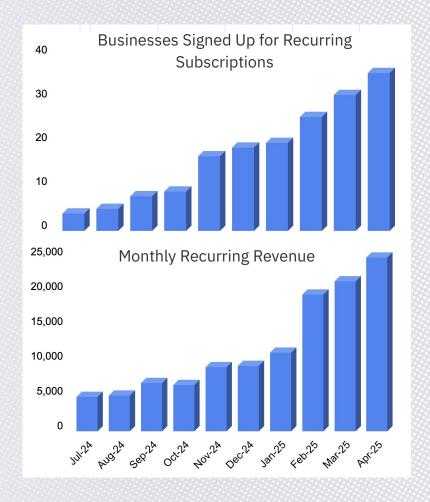




Recent Achievements Gaining Momentum

B2B - enabling business clients to connect with people

- Major Enterprise Win: Secured 1-year deal (A\$130K) with a top global pharmaceutical firm to inform and educate patients and health care professionals with real-time conversational Digital Humans in 3 languages
- interFace Platform Growth: **Consistent growth** in paid sign-ups, increasing average order value, and overall monthly recurring revenue (MRR) estimated current value at A\$250K. (excludes enterprise win listed above)
- Platform Enhancements:
 - Agentic functionality + Zapier integration boosts automation and client adoption
 - Security upgrades for enterprise
 - ISO 27001 certification in progress





Our Growing List of Customers





















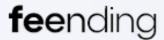
European Open Business School











































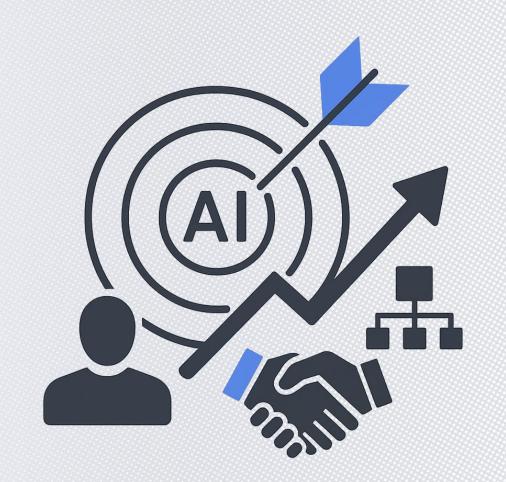






What's Next - 3 Point Strategy

- 1. **Continue** push for customer acquisition with key objectives of identifying high growth segments, product refinement and recurring revenue.
- 2. **Launch** new proprietary corporate AI product-offering that can be used to penetrate mid-market / enterprise
- 3. **Develop** partner program to
 - a. capitalise on demand and readiness
 - b. penetrate Australian market
 - c. preserve a small, nimble core team





Distribution Strategy



Multiple growth paths including direct sales of ready-made Digital Humans, self-serve builders and API-led integrations

Continued Customer Acquisition (EU)

- Targeting SMBs in France & Spain through outbound + inbound
- Launch email nurture campaigns to activate early leads
- Use vertical-specific case studies & testimonials to build trust
- Real-time tracking of CAC, conversion rate, and retention

Leverage Corporate AI Offering for Enterprise traction: Australia Focus

- Testing paid channels to validate market demand
- Currently piloting Meta Ads in Australia
- Next steps:
 - Find 1 strong local partner
 - Launch AU-specific landing page
 - Scale paid acquisition & partner discovery calls

Partner Network

- Launching 3 models: Referrals, Resellers, Strategic Partners
- Clear onboarding & activation process
- Goal: 10 active partners by June 2025
- Tailored commission models + partner enablement toolkits



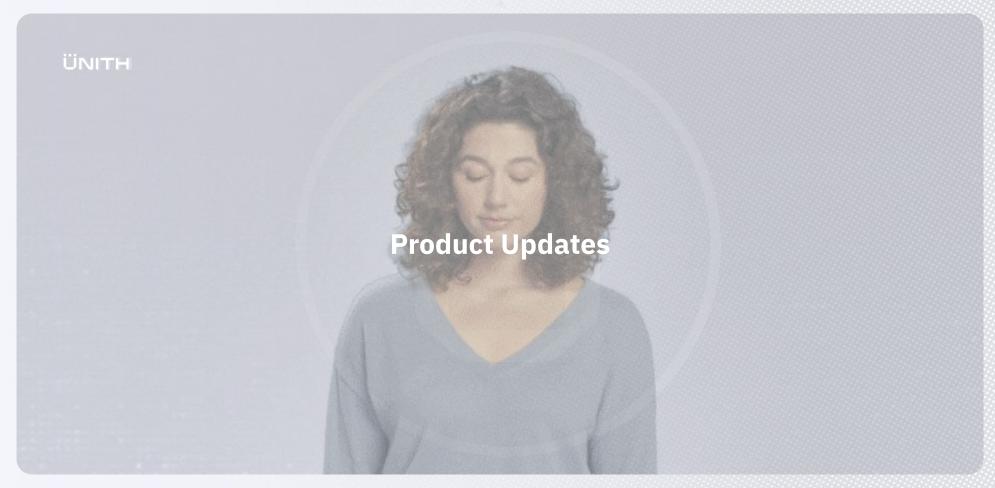






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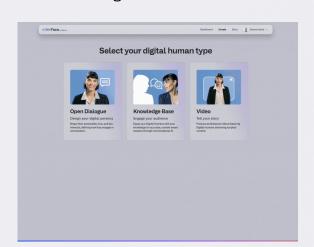
UNITH + Zapier to Automate Your Workflows

Businesses want to be able to leverage their Digital Humans to perform actions for them.

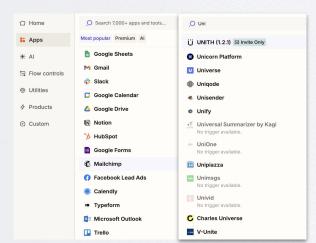
UNITH's Zapier integration connects our conversational agents to 7000+ apps



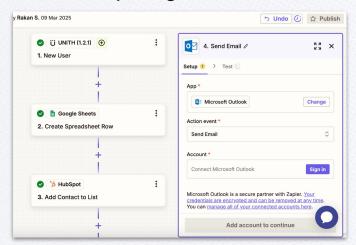
1 - Create your **Open Dialogue**Digital Humans



2 - Select UNITH app in Zapier - by invite only for premium customers



3 - Create your Automation; and connect it to your Digital Human



4 - Your Digital Human will do the rest

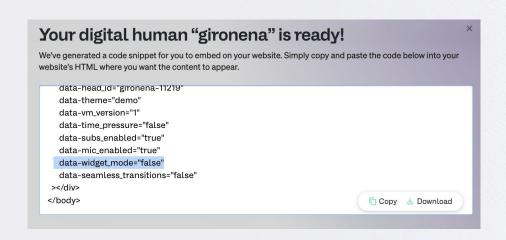




Embed Anywhere & Easily with Widget Mode

Businesses want to expose their Digital Humans to their broadest audience; easily and seamlessly.

UNITH's widget mode allows Digital Humans to be easily positioned discreetly on any webpage



Set data-widget_mode="true"



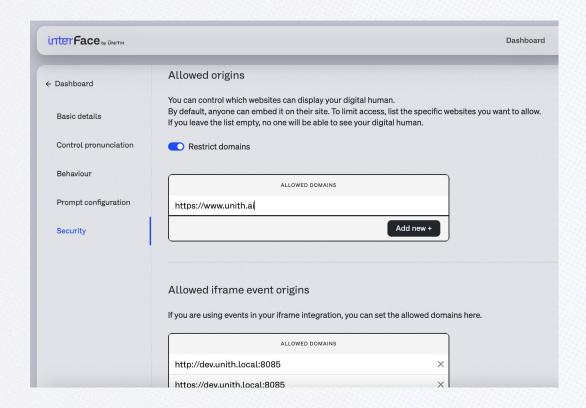


Secure Digital Humans with Restricted Domains

Businesses want

- to control where Digital Humans can be embedded; to ensure data is protected
- to allow external events to contribute to the conversational experience

UNITH's new security controls now allows restricted access to Digital Humans and events from external elements into the Digital Human





High Level Summary of Recent Product Updates

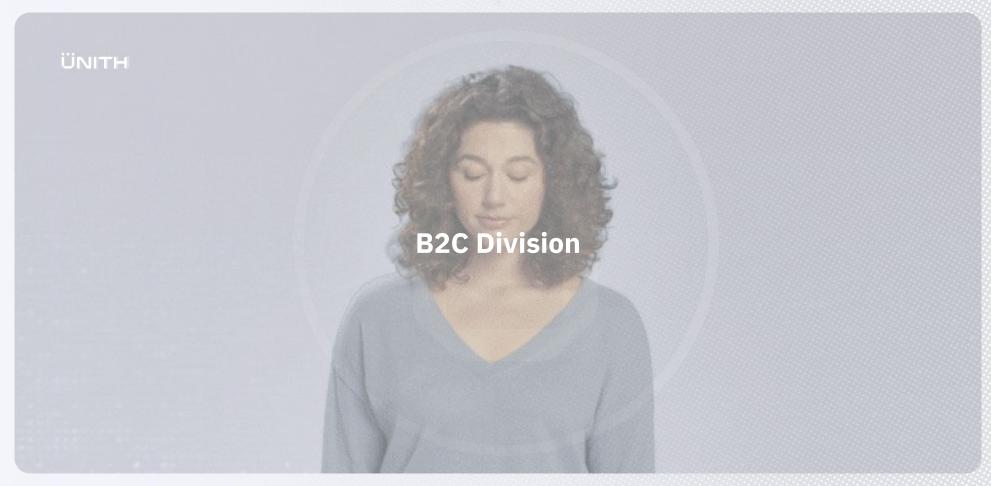
- **Zapier Integration** Trigger real-world actions, from conversations
- **Widget Mode** Seamless embedding made simple
- Open Dialogue & Prompt Templates Build authentic Digital Humans, fast
- Secure Domain Embedding Lock down where your Digital Humans appear
- External Event Triggers Let real-world events prompt them to speak
- **Gestures & Speaking States** More expressive and lifelike interactions
- Interrupt/Stop Button Because sometimes, less talk is more



Digital Rakan, with an Aussie accent







unith.ai

UNITH B2C Division Activities Overview

- Direct to consumer distribution of in-house developed "lifestyle" apps featuring UNITH Digital Humans
- Customers pay daily or weekly subscription with their phone bill (DCB) up to AUD \$20 per month
- Growing customer base value while maintaining division profitability
- Geographical expansion with a footprint of 36 countries and 21 languages







*Estimated **Customer Base LTV** is the total projected revenue a business expects to generate from its entire **existing** customer base over their average lifespan as paying customers.



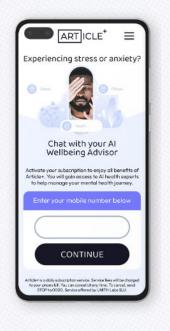
UNITH B2C Division AI Products











Content vertical

Available languages

Territories active

Children content

12

13

E-Learning

4

3

Astrology

16

6

Travel

8

2

Wellbeing

8

2



UNITH B2C Division Our 3 Pillars

UNITH B2C Division

Customer acquisition

- In-house customer acquisition
- Omnichannel marketing
- Use of AI to optimise and scale

Products

- Unique AI Digital
 Human content
- Highly localised
- Highly personalised

Benefits customer acquisition

Benefits customer retention

Subscription monetisation model

- Recurring revenue
- Proprietary platform
- Smart billing to maximise revenue



UNITH B2C Division Future Outlook

- Further Geographical expansion: Africa (Gabon, Botswana), Middle East (Jordan) and Asia (Uzbekistan) among others
- Product diversification: exploring other content verticals including entertainment
- Continue to implement AI tools and processes to support growing customer base while maintaining lean hyper-efficient operation (6 FTE)
- Hoped to reach 1 Million active subscribers by the end of FY25
- Hoped to surpass AUD \$5 Million estimated customer base LTV by the end of FY25





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- Platform Enhancements:
 - Security upgrades for enterprise
 - ISO 27001 certification in progress
 - Agentic functionality + Zapier integration boosts automation and client adoption

B2C - enabling people to interact with Digital Humans

- 885,000+ Active Digital Human Users across 36 countries
- AI App Expansion: Launched localized apps in Serbia, Slovakia, and Romania
- 5 Proprietary AI Products (e.g., BedtimeStories, Astro-VIP, AI Travel Guide)
- Continued Growth: Targeting new markets incl. Gabon, Jordan, Botswana, Uzbekistan



Why Invest In UNITH

- **Proven Commercial Traction:** Strong sales momentum and client success, with growing domestic and international footprint.
- Rare ASX AI Exposure: One of the only pure-play AI companies listed on the ASX — highly leveraged to sector growth.
- **High-Growth Market Opportunity** Positioned in Digital Humans & Agentic AI:
 - Digital Human market: \$66B (2023) → \$377B by 2032 (Gartner Research)
 - Agentic AI: >\$30B+ by 2030 (Fortune Business Insights, Gartner)
 - GenAI could add the equivalent of \$2.6 trillion to \$4.4 trillion annually to the global economy (McKinsey)
- **World-Class Team:** Highly committed with deep expertise across AI, product development, sales and marketing.
- **Undervalued Market Cap:** Just \$13.5M AUD significant upside potential.
- **Product-Led Growth:** Capitalise on very comprehesive and scalable platform and ongoing innovation and enhancements driving competitive edge.

The Al Market Data

Forecasts for AI spending and market sizes vary widely and are frequently being forced to be updated due to the speed of market developments and changes in costs and capabilities. Some of the more prominent forecasts

IDC: Worldwide spending on artificial intelligence (AI), including Al-enabled applications, infrastructure, and related IT and business services, will more than double by 2028 to reach \$632 billion. The rapid growth in GenAl investments will enable the category to outpace the overall AI market with a five-year CAGR of 59.2%. By the end of the forecast, IDC expects GenAl spending to reach \$202 billion, representing 32% of overall AI spending.

Bloomberg: the company estimates the market will reach \$1.3 trillion by 2032, up from just \$40B in 2022 - a CAGR of 42%.

UBS: forecasts AI spending to rise from \$28B in 2022 to \$420B by

McKinsey: says GenAl could add the equivalent of \$2.6 trillion to \$4.4 trillion annually to the global economy.

Other Notable AI Data Points include:

It took only 2 weeks for ChatGPT to reach 100m users. While Threads took only 2 days, this was the fastest application to achieve the milestone since TikTok, which took 9 weeks

Trillions of parameters and millions of dollars in training costs – the largest LLMs. Open-source Llama 3.1 has 405 billion parameters, but OpenAl's ChatGPT 4 is said to have trillions. It is said Google's Gemini Ultra cost over \$191m to train

OpenAl's new o3 system previewed in December 2024 and trained on the ARC-AGI-1 Public Training set, with a high-compute (172x) o3 configuration costs over USD\$1000 per task and scored 87.5% the closest to Artificial General Intelligence (AGI) any model has achieved to date

Gartner predicts that greater than 70% of independent software vendors (ISVs) will have embedded GenAl capabilities in their enterprise applications by 2026, a major jump from fewer than 1% today. This is already true for every major SaaS offering in the market today.

The US has had over 5500 newly funded AI start ups since 2013, the second most is China with 1450.



















Independent market research carried out by UNITH



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