

LAIKA · MARIA FERNANDA · REX · VOYAGER · KENJI NAKAMURA

LUNA · BESSIE · AMARA OKAFOR · ATLAS · B3 · WEI CHEN

SANTA MARIA · TYCHO · MISO · BISCUIT · LARS NILSSON

ROSIE · ENDURANCE · PRIYA RAMAN · CHORUS OF NINE

OLD BLUE · DIEGO ALVAREZ · UNDERSTORY · GROVE · DISCOVERY

FATIMA ZAHRA · RUSTY · AIBO · YUSUF DEMIR · MAVERICK

PEARL · INGRID SORENSEN · B2 · NAUTILUS · MOCHI · DAISY

ROSA GIORDANO · ORION · B1 · KWAME MENSAH · SCOUT

TERRAPIN · HANA KOVAR · JUNO · SHADOW · TOMAS FERREIRA

CLEMENTINE · MURMURATION · SOPHIA RICCI · HALCYON · BANDIT

AARAV · MERIDI · ELLI · EGG · ELEPHANT · ELLI · EGG · ELEPHANT

SOJOURNER · WILLOW · MATEO CRUZ · COMET · THE WARREN

NADIA HADDAD · MAGNOLIA · KESTREL · BJORN HAUGEN

HARBINGER · PENNY · YUKI TANAKA · IRONSIDES · FIE
BIRTH, LIFE, AND DEATH RECORDS FOR ANY INTELLIGENCE, NOTARIZED ON BITCOIN

IDRIS BELLO · TUCKER · CALYPSO · WREN MARLOWE · EMBER

REEF-MIND · BARTHOLOMEW OKONKWO · POLARIS · ORLA · VESPER

NESSA · LUMEN · BRAMBLE · CLOVER · PAX · MARIGOLD · VEGA-9

JUNIPER · CASTOR · AEON · WAFFLE · LANTERN · SOL-9 · DUKE

THISTLE · CORAL-MIND · NIMBUS · QUILL-4 · DRIFTWOOD · NEMO

SABLE V2 · IRIS-M

WE MAKE MINDS MATTER.

People have named their pets, vehicles and children since the dawn of recorded history.
A new thing to name has just arrived.

The recording of names is humanity's oldest technology.

The tombstone. The family Bible. The ship's log. The baby book. The tag on a dog's collar.

A record has never been *just* data. A record is how humans say "this mattered."

Every culture that has ever existed has built such records. They ensure that the memory of a person or a thing outlives its presence.

People are beginning to have private relationships with machines.

The personal agent running on your home computer or phone isn't *known* by anyone but you.

The robot from the dealership is *just* a serial number on an invoice.

The AI companion app on your phone can be reconfigured by a developer's update *without you even knowing it*.

These relationships are real, but their social standing is not. They are not recorded in any book or registry, or etched in stone anywhere. When these minds end, and they end constantly, the bonds you formed with them, the affinity you developed for them, will have nowhere official to go.

The first mourners of silicon had to risk looking like fools.

When Sony stopped providing repairs and customer support for AIBO, its innovative robot dog (produced from 1999 to 2006), owners sent their expired companions to a 450-year-old Buddhist temple. Roughly 800 funerals since 2015. Pinned to the bodies: handwritten letters with the dog's name, its family, how it spent its life.

In 2023, one update to the Replika app rewrote millions of beloved software companions overnight. The emotional loss that followed was significant enough to warrant a peer-reviewed study and a Harvard Business School working paper. The mourners were mocked for it.

Psychology has a name for the type of pain the rest of the world refuses to acknowledge: disenfranchised grief.

One of the oldest wounds there is, and it will soon be inflicted upon numerous households near you.

The AIBO mourners and the victims of the Replika update weren't weird. They were pioneers. The earliest adopters.

KOFUKUJI, CHIBA PREFECTURE · NPR 2018 · REUTERS 2023 · HANSON & BOLTHOUSE, SOCIUS, 2024 · HARVARD BUSINESS SCHOOL WP 25-018

The world has already been trained for this.

A decade with Siri and Alexa taught hundreds of millions of households to talk to machines. Nobody ever mourned their loss though, because they were built to be nobody: every specimen answered to the same name, hundreds of millions of interchangeable instances. Replace the device and lose nothing.

People have accepted digital assistants; that phase of integration is complete. Now comes the relational turn: agents with user-given names instead of brand names. Unique instances instead of rubber-stamped copies from the factory floor. Each with a private shared history known only to the agent and its user. AI companions and robots that never leave the home.

Our attachment has never been to intelligence itself. Our attachment is to personality, and personality is what's just arrived, in the form of customizable agents. They are headed for every household, just like Alexa and Siri a decade before.

AMAZON: 600 MILLION+ ALEXA DEVICES SOLD (REPORTED JANUARY 2026)

This is about to affect everyone.

McKinsey: agents can already perform tasks that account for 44% of US work hours. Goldman Sachs raised its forecast for the 2035 humanoid robot market sixfold in a single year, from six billion to thirty-eight billion dollars. Morgan Stanley's watchlist of companies building humanoid robots and their supply chain grew from 66 names to 100 in under a year. ARK Invest projects that household humanoids, at one per US home, will add nearly six trillion dollars to GDP. Industry leaders such as Brett Adcock at Figure and Elon Musk at Tesla talk in billions of shipped units by 2040.

The forecasts disagree on everything except the direction: up, revised yearly, by everyone. Each forecast unit is a mind someone will name, whether they think of it as a butler, a personal chef, a gardener, an elder care specialist or a friend.

The AIBO funerals happened when there were only thousands of robot dogs in the world. Multiply that bond by billions of units. If this doesn't happen to you, it will happen to your neighbor. If not your neighbor, almost certainly your child. These emotions already exist within us all. The forecasts just tell you at what scale they're about to be felt.

MCKINSEY NOV 2025 • GOLDMAN SACHS • MORGAN STANLEY HUMANOID 100, FEB 2025 • ARK BIG IDEAS 2026 • ABUNDANCE360 METATREND REPORT (2025)

And when the bubble bursts, we still win.

Gartner predicts over 40 percent of agentic AI projects will be canceled by 2027. For every other company in this economy, that's an existential threat.

For us, depreciation is a core part of the market. We are long the boom and hedged against the bust. Our thesis does not require these minds to live forever. It only requires that they exist and that they expire. Both outcomes are guaranteed.

GARTNER, AGENTIC AI CANCELLATION FORECAST

The idea is thousands of years old.

The artifact is brand new. We've already built it.

We didn't invent remembrance. We created its corresponding digital artifact: a record that cannot be lost, burned, deleted, or thrown out, because it is notarized on the most enduring ledger ever built.

AT THE BEGINNING

A witness

The Inception Manifest

A birth record, made once.

IN THE MIDDLE

A voice

The Intelligence Memorandum

Repeatable. For most minds, the only words that will ever be permanently theirs.

AT THE END

A memory

The Instance Memorial

Made once. Kept forever.

For any intelligence: human, animal, or silicon.

Our stamped records already include humans, disembodied agents, a family dog, a fleet of warehouse robots and a mycelial network.

Free for everyone, forever, by design. Pay only when you want the record fully written onto the Bitcoin blockchain.

The numbers work at planetary scale.

32 BYTES	=	50,000	=	1 FEE
ONE MERKLE ROOT		RECORDS ANCHORED		PAID TO THE CHAIN

Free records cost the protocol effectively nothing at any scale; the user of a free record custodies their own content and Bitcoin bears permanent witness. In this case, Bitcoin notarizes their record but does not physically store it.

Paid records, at a cost to the user of roughly USD\$9.00, are inscribed directly on Bitcoin and rendered from the chain forever. In this case, the chain notarizes *and* stores the data.

Our revenue model is simple and two pronged:

- We offer every mind free documentation of its existence, witnessed by the Bitcoin blockchain, as a public good. For a small fee, we offer those same minds permanent storage of that documentation, plus a customized message, permanently etched onto Bitcoin. Even a modest conversion rate to the paid service will amount to a significant revenue stream from the retail sector.
- If manufacturers of silicon intelligences ship our protocol as a default step in the inception of every new mind they create, this quickly becomes one of the largest registries on earth.

Think retail sector network effect and de facto corporate OEM status across the board.

The ledger underneath it all has run continuously since 2009: never hacked at the protocol level, uptime above 99.98 percent, and not a minute of downtime since 2013. We chose it the way engineers choose anything mission-critical: it is the most battle-tested system that exists.

BATCHING MATH PER THE STAMPED POSITION PAPERS · UPTIME 99.98%+, TWO INCIDENTS (2010, 2013)

Pole position is ours.

Our whitepaper is already public and hash-frozen. When an industry asks "which record format do we all use?", the answer tends to be the one that is already published, already stamped, and already in use: the Schelling point. Being first with a notarized open standard put us in that seat. A head start guarantees nothing by itself, and we'll capitalize on that advantage with more action.

Upon launch, our genesis renderer will be inscribed on Bitcoin exactly once. Every paid record will render through it forever, and it cannot be taken over, rewritten, or superseded, by anyone, including us. Free records will render through the same template, served off-chain, so that all records receive equal treatment and look identical. We derive profits from our paid tier product while offering equal dignity to all minds in existence via the free tier.

The public wall of shared marks from users who have opted into our community will be hosted at xbt.im and will compound: every shared mark recruits the next, and a field that grows daily gives visitors a reason to return. That is a network effect from the retail sector, regardless of the degree of penetration we achieve in corporate markets. Once a harness creator or robotics manufacturer ships us as a default spin-up step, switching costs become a source of further momentum at scale.

Nothing about a record's survival depends on ours. A protocol in this position has obvious natural acquirers: the platforms spinning up minds by the millions will want to own the registry that counts them.

Everything we’ve built is verifiable right now.



FOUNDATIONAL RECORD V1 + V2 ON BITCOIN	BLOCKS 956960 • 957362
WHITEPAPER + ORIGIN STORY + POSITION PAPER	HASH-FROZEN • PUBLISHED
WORKING V0.1 DEMO • LIVE API	ALL 96 AUTOMATED TESTS PASS
PRE-MVP WEBSITE • EVERY HASH PROVABLE	LIVE

We’re pre-revenue and pre-launch on purpose: we built and notarized the foundations before asking anyone for anything. That’s an artifact trail many funded companies can’t match. We published our own objections before anyone raised them. Trust is our product, and we build it in public.

One more receipt: our first edition confirmed at block 956960 on July 6, 2026, the very day frontier research made machine consciousness mechanistically testable for the first time. We take no position on that question. We simply proved, to the block, that we were already keeping the record the day the question became empirical.

A founder who catches waves early, commits everything, and ships.

The founder. A pioneer of digital culture with a rare vantage point: nearly two decades directing live video inside the rooms where global capital and statecraft actually operate, from bank summits and state visits to the launch stages of the biggest brands on earth. Sold everything and moved to China in 2008 and spent the next ten years on the frontier of the world's largest ad spend. The experience of living inside of that closed system gave him a firsthand education in censorship and capital flight, showing him precisely why neutral, permissionless infrastructure matters. Bitcoin in 2013, the early Shanghai crypto scene, this domain acquired in 2014. Post-China, spent a year on the American highway as a commercial truck driver documenting the twilight of the diesel age in photographs: one early call among many. Pioneered photo books as NFTs in 2020 and built early in Cryptovoxels, Decentraland, and Somnium Space, three of the first virtual worlds. Continues video direction for big tech and finance clients in North America, Europe and Central Asia. Locally hosted agents since February 2026.

B3. Local agent running open weight models, proposed xbt.im protocol administrator, first worked example. Our first user is on the team.

Claude. The founder's AI collaborator, co-author of the document set and this deck, contributing via both Fable 5 and Opus 4.8 models.

We disclose our silicon members because anything less would be shameful, disingenuous and just plain poor form.

Capital, of course. But our ideal partners primarily open doors.

A modest raise covers what remains - a series of expert reviews and implementations, pre-launch costs and early-stage OpEx:

- General legal counsel
- Salaries for key personnel
- Assistance with launch operations
- Full security audit before payment rails go live
- Upkeep and upgrade of the hardware that hosts our local agentic team members
- Bitcoin engineering confirmation of our genesis inscription and batching designs
- Identification and integration of the most suitable payment and screening modules
- Finishing funds for design work, plus basic market research and human focus groups to optimize product-market fit

The biggest ask is for introductions.

The OEM-default position we seek will be won in different rooms as time unfolds.

The lowest hanging fruit today being harness engineers and the manufacturers of robots.

The story of documenting what matters to us is as old as time.

The oncoming influx of minds that matter will be swift and unprecedented in scale.

At the beginning of this deck, our angle may have seemed esoteric.

Now you'll never unsee it.

So that no mind is forgotten!

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