



the return to innocence

## Be happy

Living the moment really does make us happier. Then why can't we raise our heads from our 4'' screen ?  
Don't be afraid to be weak anymore.

## Security

Why do we rely on humans for locking resources ? They are not only the worst source of entropy, but they will always fail on repetitive tasks. You'll not want to see human drivers on the public roads as much as you'll not want to see human handled cyphers.

## Augmented Intelligence

People are afraid about the raise of artificial intelligence as much as our grand grand father where afraid by electricity. We can not fight with them but we'll show them they are wrong. We'll show them the miracle and value of the wave functions collapses inside their brains. We'll show them the beauty of science not the dark side of it.

- Imagine continuously streaming your authentication by just being you.
- Imagine a natural interaction with technology which save us time instead o stealing it
- Imagine having just a single solid zero config client actually a communication app running on bare metal.
- Imagine an asynchronous interaction with technology by simply asking for everything you need.

“Can you please book me a vacation for my family in August ?”

“Can you split this cube for me please to fit that cavity ?”

You actually don't need an instant reply. Depending on use case you can have it in about a 30 sec, or you have it in about a week.

- Imagine being paid to use your brain and skills while laying out on a beach or walking in a forest.
- Imagine being paid real time by streaming your money into your wallet during the work time
- Imagine paying as you go for connectivity, intelligence and entertainment in a borderless ecosystem

LTE/3G Connectivity

mouse

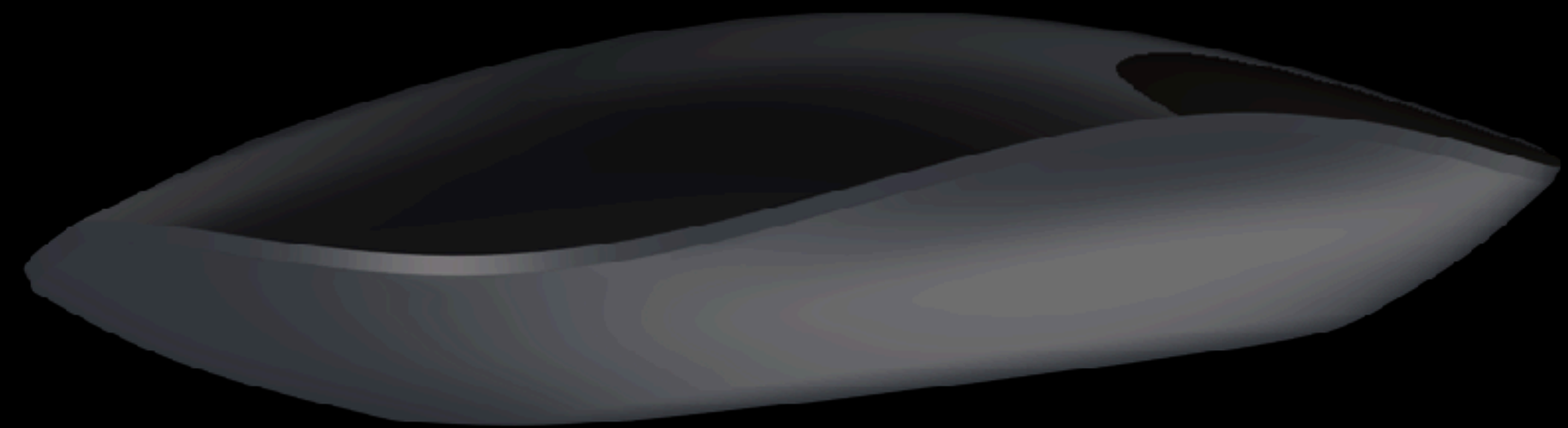
game controller

identity

wallet

Nautilus

be  
yourself



\$ 299

“So what is so special with this client that have you talking about ?”

- It is actually a low light communication client like let's say Facebook client
- However it is running directly on bare metal ARM devices even on Cortex-M
- It is a multi homed communication client for an entire opinionated system
- It is a wallet for a Lighting Network Bitcoin Service
- It is running on top of MQTT, WebRTC and Signal Protocols
- It's network stack is based on RINA network architecture tunnelled over IPv4
- The device itself is seen as a single process in a traditional OS, but now it is related to an ecosystem

It is a rock solid OS comparable with any military or avionics RTOS

“So what is that opinionated system that are you talking about ?”

- It is a cloud of encapsulated micro services running on Mesos/Kubernetes/CoreOS infrastructures
- Public endpoints are running FreeBSD (TrustedBSD mod) services in Jails on top of DPDK data plan
- Organisations and households can run their own private managed services on Black Box Unit
- Will be a fully federated architecture with opinionated open frameworks



Join me. It is a great summer day.

3 min ago



you see ?

1 min ago

now

Sounds good ! Let me pick up my ass from this bet.

Where do we |



Learning Romanian.

now

Reading your emails.

10 min ago



Require action

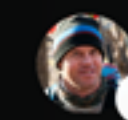


Support service ask you to choose a different color.

1 min ago



Resolved



New meeting added in calendar.

1 hour ago



swipe left to hide

Public

Unnam

The num  
data that co

The Cha  
high number  
changes to i

The num  
seasonally a



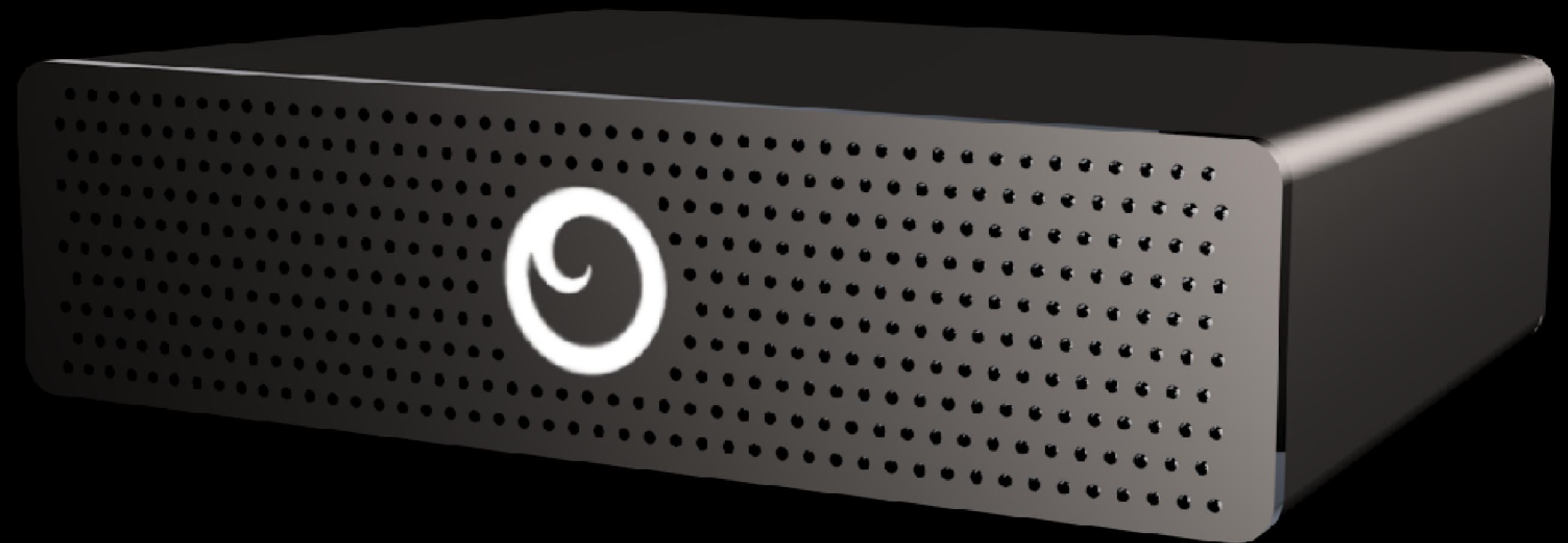
Efficiently sharing the CPU/GPU/FPGA power across organisation or household because no one actually needs the entire power at the same time. Hard decoupling the clients from the power resource is the most efficient way to share the power and to save money.

Unity across the entire organisation. You just schedule a deployment once and it will already be available for the entire organisation based on access level. Or maybe allow clients to run virtualised applications from the Store remotely.

routing  
storage  
computation

\$599  
from

## Black Box Unit



# What services are you actually deliver inside Deev ecosystem ?

## Connectivity and communication

It is hardly possible to make a difference in the market without delivering an integrated connectivity and communication infrastructure. Deev will also be an MVNO behind MVNA and MVNE suppliers. For this reason Deev will be able to sell pay as you go data plans to it's customers and also avoid roaming rates for it's customers. Deev will only offer data plans services to it's customers while the voice, text and telemetry will run over WebRTC and MQTT. However the users will be able to enjoy the portability of their numbers and terminate calls into PBX/SS7 networks. All Deev mobile device will use embedded USIM chipset and the entire infrastructure will be backed up by the AI/ML infrastructure.

## Intelligent services

We are not fully relay on ML and deep neural networks for delivering intelligence. Machines are only backing up real humans to deliver the ultimate user experience. We actually choose to take the Airbnb, Uber business model and apply it to human intelligence and even more. Our services are platform independent.

## Streaming money

We are planning to coming out with streaming payment services around a lighting network bitcoin infrastructure backed by scoring services from providers like Kreditech.

LTE/3G Connectivity

\$399



identity  
velocity sensitive keys



\$199

Codex



# Momentum

\$ | 49



identity

time

location services

27 inch / 24 inch  
no cables  
WIFI

\$399 / \$249



Atlas

4 grams  
comfortable silicon  
water proof

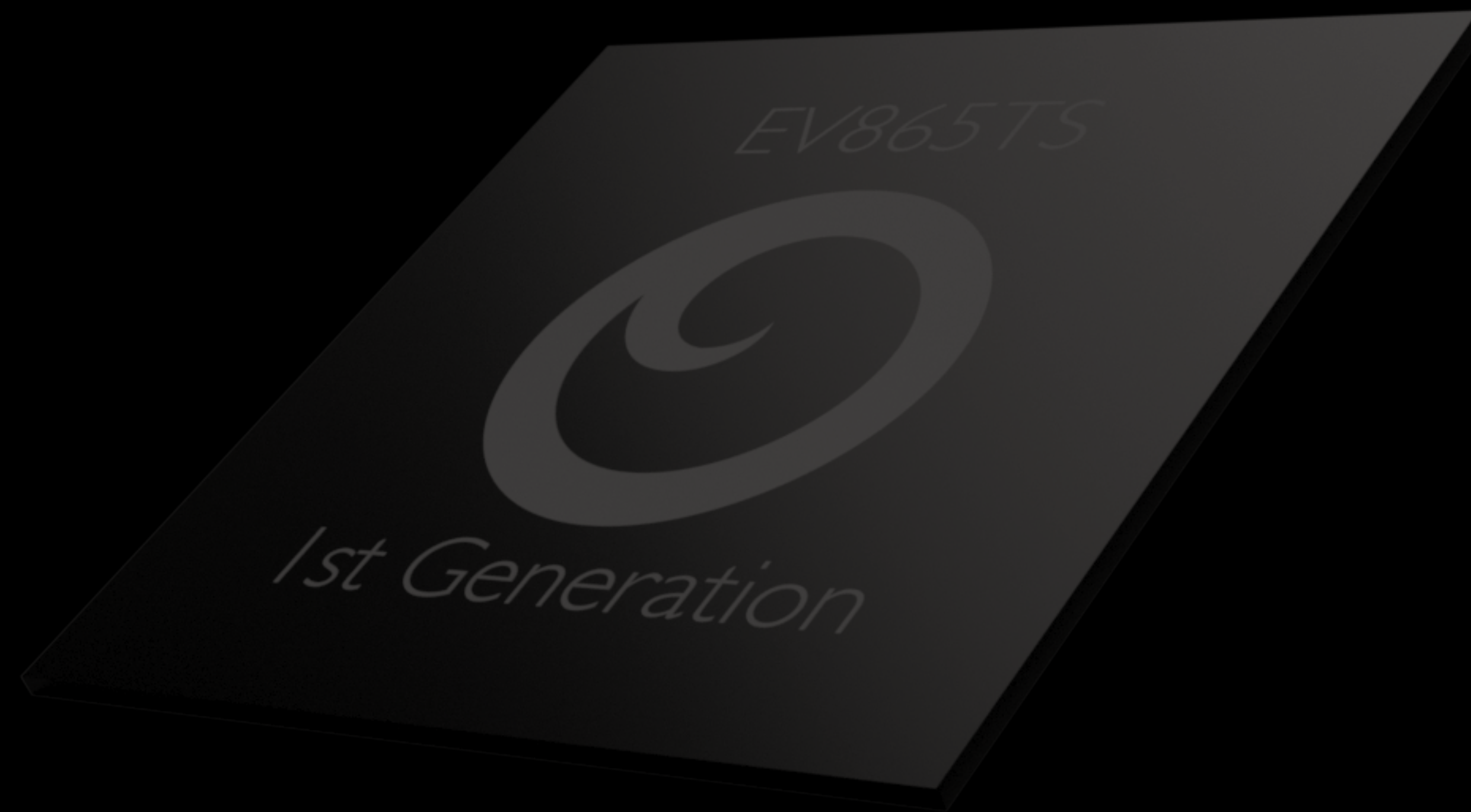
Wave

\$ 99





to be continued



deep  
evolution