

FOLUVRA

PURPOSE-BUILT LEARNING

Learning deserves its own computer.

A distraction-free reading and learning
platform,
planned around purpose-built E-Ink
hardware.

FOLUVRA One + FOLUVRA Duo



Design intent · not a physical prototype

A learning task competes with everything else.

General-purpose screens

Reading shares a surface with notifications, entertainment and app switching.

Paper

Focused and intuitive, but harder to distribute, update and manage digitally.

Our product thesis

Design the computing surface around reading, handwriting and deep study.

FOLUVRA

PLANNED FIRST PRODUCT

FOLUVRA One

A cost-conscious, single-screen learning device.

Reading + handwritten notes
Expandable storage
Audio and text-to-speech
Focused educational content

Concept illustration. Components, battery life, writing latency and manufacturing cost require physical validation.

PRE-PROTOTYPE / PRE-SEED · SEPTEMBER 2026



FOLUVRA

PLANNED SECOND PRODUCT

FOLUVRA Duo

A book-like, dual-screen
workspace for study.

Textbook + notes
Reference + comparison
Academic reading



Design intent only. One P0 validation comes before Duo development.

Read. Annotate. Return to your place.

Reading

EPUB import, search, bookmarks, One/Duo layouts and six interface languages.

Reflection

Notes and ink, local reading progress, backup import/export and reading goals.

Local-first web app

Responsive browser app with offline support and controlled web release updates.

This is a browser software demo. It is not a working physical FOLUVRA device.

Defined architecture. Physical proof comes next.

Preparation completed

- Product family definition
- Industrial design direction
- Preliminary mechanical, electrical and software architecture
- BOM, power, testing and manufacturing planning

\$0	Revenue
0	Paying customers
0	Completed institutional pilots
\$0	External equity raised

No working physical prototype yet.

A device first. An ecosystem over time.

Hardware

One, then Duo. Accessories and replacement consumables.

Content

Potential publisher partnerships and education content integrations.

Institutions

Potential management platform, school deployments and digital book infrastructure.

These are planned revenue layers. None represents current commercial traction.

Earn the right to scale.

01

One P0

Functional bench prototype; display, input, storage, audio and power integration.

02

Validate

Measure power and writing behaviour. Iterate the enclosure and electronics.

03

Design partners

Seek learner feedback and institutional design partners after physical validation.

04

Manufacturing

Engineering iterations, compliance planning and a credible production path.

Approximately \$300,000

To build and validate the first functional One prototype,
iterate the engineering and prepare for institutional pilots.

Prototype engineering · Components & tooling
Software integration · Testing & manufacturing preparation

Not priced yet. Open to institutional SAFE, convertible or equity structures.
For accelerators, the programme's standard terms apply.

FOLUVRA

FOUNDER

Barış Furkan Koyuncu

Solo founder · Konya, Türkiye

Building FOLUVRA from product insight toward physical validation and global learning infrastructure.

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Currently founder-operated in Türkiye. A dedicated venture entity can be incorporated in the structure appropriate for institutional financing and the selected programme.