



**Cephable**<sup>™</sup>  
Private, Local, Agentic AI

What if your tech actually kept up with a school day?

# Tools That Flow With Teaching & Learning

---

Simple AI tools that streamline workflows  
and unlock learning—privately.

## AI is Everywhere. Even in Education.

Schools are expected to innovate, but most AI tools weren't built for the pace, privacy, or practicality of real classrooms. And the core challenges remain.

- Students disengage or fall behind
- Educators don't have enough time
- Compliance never takes a day off



**Educators are Asking:**

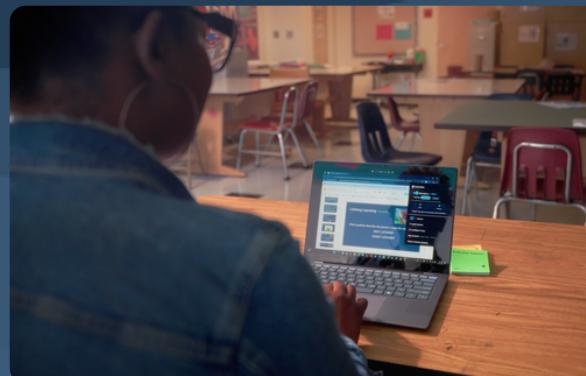
Will AI replace teachers?  
Weaken student thinking?

## AI Should Enhance Learning Flow — Not Take Over

- Improve—not replace—existing workflows
- Be flexible for learners to engage and stay on task
- Work online, offline & privately
- Support efficient writing, communication, and navigation
- Be multifunctional and work with existing tools



**Education leaders are balancing innovation, safety, engagement, and staff burnout —all at the same time.**





## Introducing Cephable...

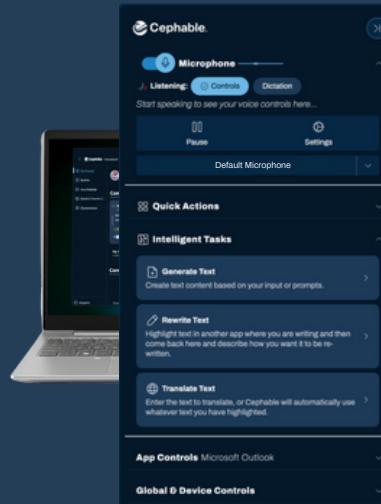
A local AI platform that works where you do, listens, understands, and acts — all on the device. Private by design: No cloud calls, no surprise data leakage.

### Private On-Device AI

**Control** – Simple voice controls, dictation, and quick actions that replace complex clicks, menus, and multi-step tasks.

**Create** – Generate, rewrite, and translate new and existing content (lesson plans, notes, outlines, etc.)

**Automate** – Reduce digital chores and accelerate repetitive administrative tasks with a single action.



*“Using Cephable’s tools has significantly reduced my frustration and fatigue, allowing me to work more efficiently. I’m excited to see how Cephable continues to innovate.”*

*- Jenny, School Counselor*

### Trusted By



intel



accenture



RICE UNIVERSITY



## Intelligent Dictation

Convert speech into accurate, well-structured text in any app. Reduce typing, spelling, and formatting effort while supporting academic vocabulary. Stay focused on ideas, not typing.

## Voice Commands

Use natural voice commands to open/close apps or perform actions “next slide”, “insert comment”. Skip complex menus and streamline tasks across the tools you already use.



## Intelligent Tasks

Generate, revise, or translate text with tools that turn ideas into outlines, summaries, and drafts. Improve clarity and structure, support planning and organization, and preserve meaning across languages.

## Alternative Navigation

Control the mouse with head movement or voice. Click, drag, and navigate across apps hands-free — ideal for people who need flexible ways to interact with their device.



## Quick Actions & Typeback

Insert text, trigger shortcuts, or run multi-step tasks with a single tap. Create custom buttons that speed up repetitive work across any app.

## See Cephabile in Action

Use cases,  
videos, resources,  
and more.



Universal Design isn't an add-on — it's the foundation. Today's classrooms need tools that support every teacher and learner without extra steps, labels, or exceptions.



## Flexibility

Works where learning happens — at school, at home, or on the go. Cephable runs on Windows, Mac, laptops, desktops, and workstations, giving students and educators consistent tools across environments. **One platform.** **Multiple tools. No extra hardware.**



## Personalized Learning

Different learners, one adaptable platform. **Supports varied learning styles, motor profiles, neurodiverse classrooms, and non-standard speech.** Controls are customizable for every user. Students pick the inputs that work for them while teachers use the same platform to streamline instruction.



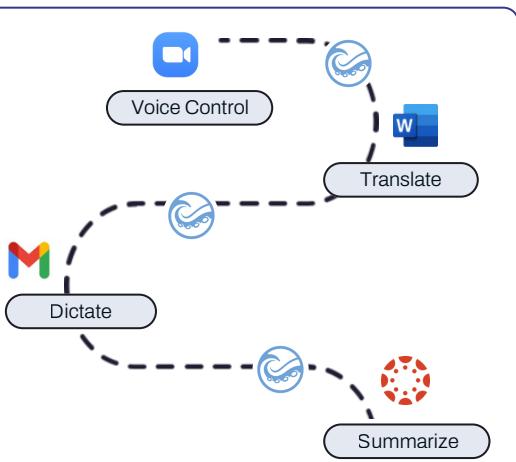
## Global Languages

Cephable's interface is **available in 8 languages** (and growing). English, Spanish, Portuguese, Dutch, French, Italian, German, Japanese. Academic, technical, and subject-specific vocabulary supported during dictation and writing. AI capabilities reach over 20 languages.



## App-Friendly

Cephable works inside the tools students and educators rely on every day— Google Classroom, Microsoft 365, LMS platforms, creative tools, and STEM applications. Dictate, translate, summarize, navigate, or trigger quick actions directly within familiar tools, making them faster & more accessible for everyone. **Works with 400+ apps out-of-the-box.**



## Early Learners / Primary Scholars (Ages 4-11)

*Hands-on learning, building digital skills - guided by teachers, tools supporting attention, engagement, and intrinsic motivation*

- Speak math facts instead of typing them
- Turn the page of a digital book with a funny sound, “zap” or a head tilt
- Gamify or modify homework & therapy tasks with custom controls

## Middle Years Learners / Secondary Scholars (Ages 11-18)

*Growing independence, efficient writing and organization, tools that support varied learning styles, and preserve privacy*

- Use dictation to draft essays or lab reports
- Say “next slide” or “open Teams” to streamline class transitions
- Navigate complex apps with custom buttons for science, design, or media work

## Post Secondary Students & Higher Education (Ages 17+)

*Multitasking across platforms, streamline studying, writing clarity & structure support, and support academic integrity*

- Summarize readings or research articles without leaving your LMS
- Translate content inside Google Docs or Word with on-device AI
- Use voice or quick actions to manage emails, tabs, and drafts during study sessions

## Educators / Staff

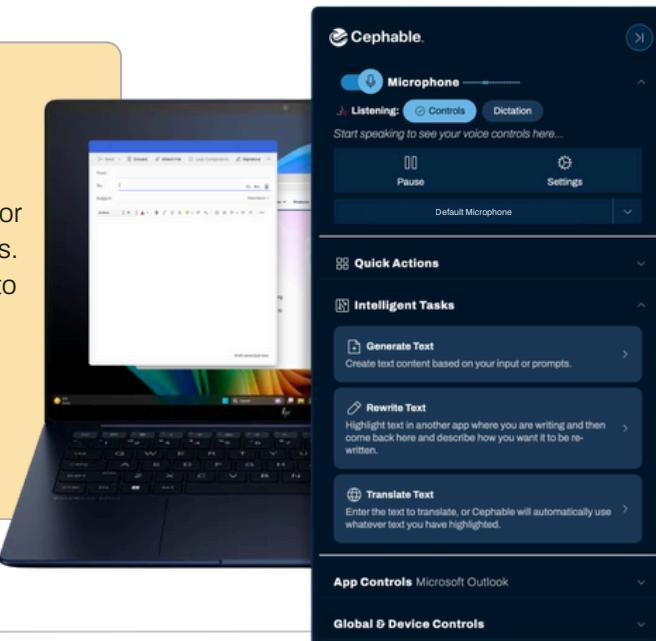
*Simplified digital workflows, reduced clicking and typing, smoother classroom management, private tools that support communication and planning*

- Say “start dictation” to capture notes or write parent emails quickly.
- Use voice to power comments and feedback on student work
- Personalize learning by generating outlines, ideas, or rewriting text into new formats



## Demo Cephable

Set up a call with our team and get started with a free trial of Cephable for you + up to 5 teammates or students. Scan the QR Code to set up a time to meet!



## Admin & Organizational Access

The Cephable portal gives administrators a simple way to manage access at scale for their school. With single sign-on (SSO) options, admins can securely onboard students and staff without juggling multiple logins. Adding or removing users is straightforward to make deployment hassle-free. This centralized approach saves time, reduces IT complexity, and ensures everyone gets the right tools—without extra overhead.

## + Integrations



### Are you an EdTech Developer?

All Cephable features are available for native integration through SDK licensing. Bring multi-modality and AI generation into your own software for further differentiation in the market. Available as a native integration or Cephable App control.





# Connect

## Contact Information

CEO, Alex Dunn: [alex@cephable.com](mailto:alex@cephable.com)

CLO, Julia Franklin: [jfranklin@cephable.com](mailto:jfranklin@cephable.com)

## Trusted By:



intel



accenture

