Vembi TECHNOLOGIES
Vembi Technologies

Beyond Sight
Stories. Ideas. A more inclusive tomorrow.

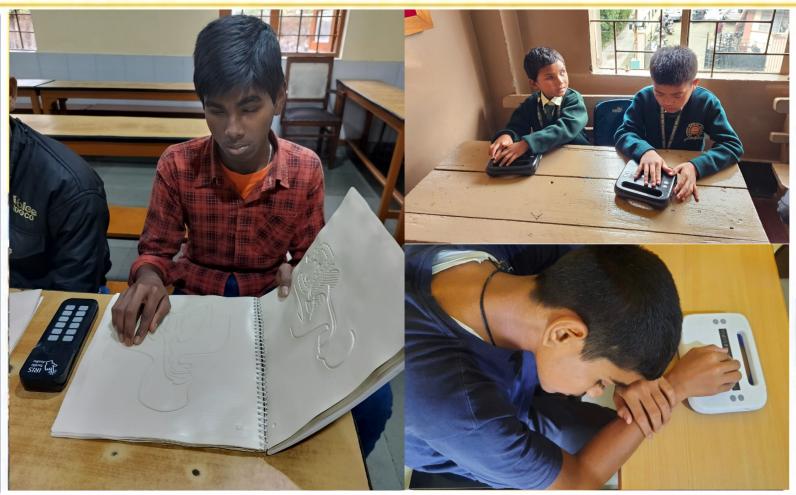
NOVEMBER 2026 | ISSUE 02
Technology
Inclusion
Opportunity
For Every Learner

Building Brighter Futures Together

Technology creates access.
Access creates opportunity.

A more inclusive India, one learner at a time.

At Vembi, we design assistive technologies that help children with visual impairment learn independently, joyfully.



Learning looks brighter together.

See more moments →

Real stories. Real impact.

20,000+ Stories, English Vocabulary and Educational Content

10+ Languages Available

1,200+ HEXIS Devices

650+ IRIS Devices



HEXIS
Your Refreshable Braille Reader

HEXIS is a portable, easy-to-use refreshable Braille reader that brings books, learning and independence to life, anytime and anywhere.

> *"The device is nice and useful. We want more devices, if each one of us have one device of our own then we will be able to take to hostel."*
> — Student, Blind Boys Academy, Narendrapur

Learn more →



IRIS
Audio Learning, Smarter Than Ever

IRIS is a tactile audio device that helps learners explore diagrams, experiments and concepts through touch and sound.

> *"I am able to remember better after listening about 'germination of seeds' using this device."*
> — Student, Blind Boys Academy, Narendrapur



Gift the Joy of Learning

This Deepavali, help us bring IRIS to more schools!

Support our festive giving drive to donate IRIS devices to schools and open doors to inclusive, joyful learning for more visually impaired students.

Read more →

VISION EMPOWER × VEMBI

Real Partnerships. Real Learning. A More Inclusive Tomorrow.



A LANDMARK VISIT. A FUTURE WITHOUT LIMITS.

Donyi-Polo Mission School, Itanagar, had the honour of welcoming the Hon'ble Vice President of India, Shri C. P. Radhakrishnan. During his visit, he interacted with students and teachers, encouraged young learners to dream big, and witnessed how accessible education is opening new possibilities for children with visual and hearing impairments.

With the support of **GE FOUNDATION**, the CSR arm of **THE GREAT EASTERN SHIPPING CO. LTD.**, Vision Empower has been working with the school since 2024 to make STEM learning more inclusive through an accessible science lab, hands-on STEM sessions, and assistive technologies like HEXIS and IRIS

Read more →



BIG IDEAS. BRIGHTER POSSIBILITIES AT EMPOWER 2026

At EMPOWER 2026, IIT Delhi, Vision Empower and Vembi came together with educators, innovators and changemakers to explore how accessible technology can open new doors in learning. Through live demos, interactive conversations and real classroom use cases, we showcased how HEXIS and IRIS create practical, inclusive solutions that make education more hands-on, engaging and for all.

Read more →



A TRULY INSPIRING EXPERIENCE AT EDUACCESS 2026

EduAccess 2026 was an enriching and energising conference to be part of. It gave us a wonderful platform to showcase HEXIS and IRIS, engage with the assistive technology community, and learn from inspiring conversations on inclusive education. A special highlight was the visit by Shri S. Govindarajan (Ministry of Home Affairs) and Ms. Ashwini Angadi, who personally tried our devices, appreciated their impact, and encouraged our work to continue reaching more learners across schools and communities.

Read more →

A CLOSER LOOK

The Things Children Never Say

A little girl once spent an entire afternoon sitting by the window, watching the rain.

Her mother asked, "What are you looking at for so long?"

"The rain," she said.

"What is so interesting about the rain?"

The girl thought for a moment and replied, "I think the clouds must be very full. They keep dropping things they cannot hold anymore."

Read the full article →



A simple question, a different way of seeing the world.

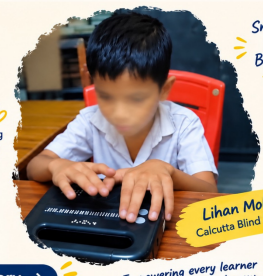
STUDENT STORY

A Heartwarming Moment

FROM OUR VISION EMPOWER COMMUNITY

Today, we're excited to share a glimpse of a young learner from Calcutta Blind School, eagerly using **Hexis** — a Braille reader designed for children with visual impairments.

Through Hexis, Lihan expresses his thoughtful appreciation for the contribution of women in science, beautifully echoing this year's National Science Day theme.



Small learners. Big dreams. Brighter futures.

Empowering every learner to explore, learn and grow.

Read his story →

This Deepavali, Make Tomorrow *More Inclusive*

Help us reach more children with visual impairment by donating a device and lighting up their learning journey.



Gift a World of Possibilities