

Elliptic Labs Ships AI Virtual Smart Sensors™ Across Lenovo™ Aura Edition PCs at CES 2026 – Expands to All-in-One Desktops for the First Time

Oslo, Norway – Elliptic Labs (OSE: ELABS) today announced expanded shipments of its **AI Virtual Smart Sensors™** across Lenovo's **Aura Edition** portfolio – including multiple premium laptop models and, for the first time, **All-in-One (AIO) desktop devices**. The new devices were introduced as part of Lenovo's **CES 2026** momentum, where AI experiences took center stage and Lenovo highlighted **Smart Share** as a core capability in its AI PC lineup.

Powered by Intel chipsets, the launches span both Lenovo's **Commercial** and **Consumer** product lines. The contracts for these launches were previously announced with the Consumer segment in [June 2024](#) and the Commercial segment in [July 2024](#).

For the first time, Elliptic Labs' **AI Virtual Tap Sensor™** is shipping in **Lenovo Aura Edition All-in-One desktop devices**, extending software-defined sensing beyond laptops and into stationary PCs.

Lenovo's Aura Edition AIO lineup includes:

- **ThinkCentre X All-in-One (AIO) Aura Edition (Commercial)**
- **Yoga AIO i Aura Edition (Consumer)**

Both AIO devices include Elliptic Labs' **AI Virtual Tap Sensor™**, enabling intuitive tap-based experiences designed to simplify sharing and connectivity.

From Lenovo's Commercial business line:

- **ThinkPad X1 Aura Edition**
- **ThinkPad X1 2-in-1 Aura Edition**
- **ThinkPad X9 15p Aura Edition**

These devices feature Elliptic Labs' **AI Virtual Tap Sensor™**, enabling a growing set of software-defined, tap-driven experiences – including Lenovo Smart Share capabilities such as **Tap-to-Launch** and future **Tap-to-Pair** workflows.

From Lenovo's Consumer business line:

- **Yoga Pro 9i Aura Edition**
- **Yoga Pro 7i Aura Edition**
- **Yoga Slim 7i Ultra Aura Edition**

These laptops feature both:

- **AI Virtual Tap Sensor™**
- **AI Virtual Human Presence Sensor™**

This dual-sensor deployment enables Lenovo to deliver richer context-aware experiences across premium consumer models – blending intuitive tap interactions with privacy- and productivity-enhancing presence awareness.

These Lenovo Aura Edition models represent premium, high-impact segments within Lenovo's consumer and commercial portfolio, where intelligent collaboration and context-aware AI experiences are increasingly expected as standard.

These devices feature Lenovo's **Smart Share** – a hero experience driven by Elliptic Labs' **AI Virtual Tap Sensor™** and highlighted during Lenovo's CES 2026 messaging around AI-enabled PCs.

According to Lenovo, the next generation of Smart Share expands collaboration with:

- **Tap-to-Launch**, now including video sharing
- Instant sharing of **full-resolution Live/Motion photos and videos** between supported devices
- Planned support for **Tap-to-Pair**, enabling faster, more seamless Bluetooth® accessory connections in a future update

Together, these tap-driven workflows represent a suite of software-defined sensing experiences that reduce friction and make these AI-enabled PCs more intuitive to use.

"Lenovo's CES 2026 keynote made it clear that AI is taking center stage in the PC experience," says Ola Sandstad, CEO of Elliptic Labs. "As AI becomes more personal and more integrated into everyday workflows, devices also need richer, real-time understanding of user intent and context. We're excited to expand Elliptic Labs' AI Virtual Tap Sensor across Lenovo's Aura Edition lineup, including All-in-One desktops - and to see our AI Virtual Human Presence Sensor extend even further across Lenovo's consumer portfolio. Together, we enable smarter and more intuitive interactions and strengthen privacy-aware behavior through software-defined sensing. This brings premium experiences to more devices without added hardware complexity."

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Elliptic Labs' AI Virtual Tap Sensor

Elliptic Labs' AI Virtual Tap Sensor™ enables seamless tap-based interactions between smartphones, laptops, PCs, peripherals, and more, allowing users to trigger actions such as launching sharing workflows or initiating device connectivity – without the need for additional hardware. By using advanced AI and system-level data, the AI Virtual Tap Sensor enables OEMs to deliver seamless interoperability experiences at scale while reducing hardware complexity, BOM cost, and integration risk.

Elliptic Labs' AI Virtual Human Presence Sensor

Elliptic Labs' AI Virtual Human Presence Sensor detects when a user is present in front of a PC/laptop system. This allows the device to sleep when a user is absent, conserving battery life and electricity and safeguarding it from unpermitted access. Human presence detection is becoming a core capability in the PC/laptop industry, but it is currently featured only in high-end devices due to the cost, risk, and design limitations associated with a dedicated hardware presence sensor. Elliptic Labs' software-only AI Virtual Human Presence Sensor delivers robust human-presence detection that allows OEMs to easily and affordably incorporate human presence detection across a wide range of devices.

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About Elliptic Labs

Elliptic Labs' AI Virtual Smart Sensor Platform™ brings contextual intelligence to devices, enhancing user experiences. Our technology uses proprietary deep neural networks to create AI-powered Virtual Smart Sensors that improve personalization, privacy, and productivity.

Currently deployed in nearly 1 billion devices, our platform works across all devices, operating systems, platforms, and applications. By utilizing system-level telemetry data to cloud-based Large Language Models (LLMs), the AI Virtual Smart Sensor Platform delivers the unrivaled capability to utilize output data from every available data source. This approach allows devices to better understand and respond to their environment, making technology more intuitive and user-friendly. At Elliptic Labs, we're not just adapting to the future of technology – we're actively shaping it. Our goal is to continue pushing the boundaries of contextual intelligence, creating more intuitive and powerful experiences for users worldwide.

Elliptic Labs is headquartered in Norway with presence in the USA, China, South-Korea, Taiwan, and Japan. The company is listed on the Oslo Stock Exchange. Its technology and IP are developed in Norway and are solely owned by the company.

Image Attachments

[Elliptic Labs Shipping AI Virtual Smart Sensors On Lenovo Aura Edition Laptops And All In One Devices](#)

Attachments

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