

This is TAURUS[®]

The AI-Compatible Interactive Flat Panel



Take your creativity to the next level with the new generation of interactive flat panels

Taurus is Synetech's **AI-compatible** interactive flat panel, designed to revolutionize how teachers and students interact with educational content.

With seamless integration with Google services and an intuitive interface, **Taurus** delivers an unparalleled interactive teaching experience.



The synergy of **teaching** and technology

Atmospheric sound

Integrated audio system with modular speakers and 8 microphones.

NPU 6T Processor

Enables AI and machine learning tasks.

Chrome OS Flex | Windows 11 OS

Allows the addition of optimized, adaptable PC OPS for the classroom.

Live Annotation

Write and highlight content in real-time while interacting.

Pioneering Google EDLA Certification

Direct access to all Google tools.

“Dual Mode” Functionality

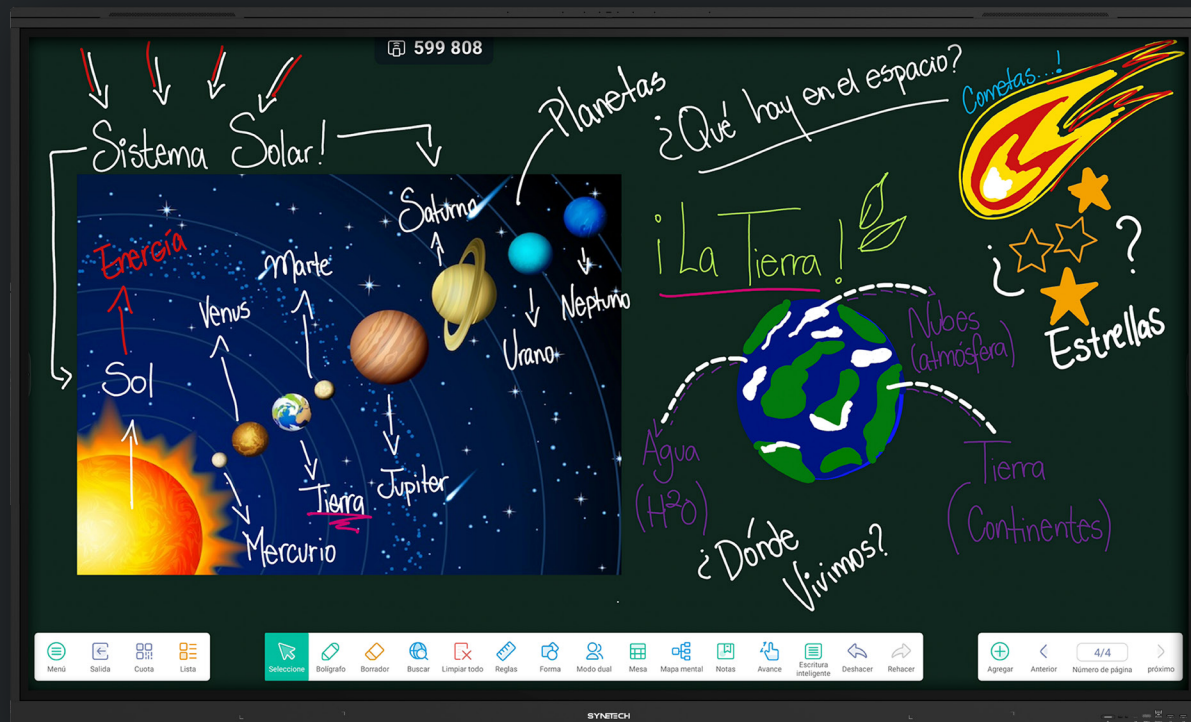
Divide the board into four sections to encourage group participation.

Adaptable dimensions for every classroom

65" | 75" | 86"



Unlimited writing capabilities:



Thanks to **advanced touch technology**, teachers and students can interact dynamically and intuitively with content.

They can write using fine or thick pen tips, palms, fingers, or even resting their arms on the screen, making it accessible for users of all ages and skill levels.

A canvas for sharing knowledge

Up to 50 Touch Points*

With incredible multitouch capabilities, Taurus recognizes **up to 50 touch points**. It's no longer just about writing or drawing but creating, collaborating, and exploring in an immersive space where imagination meets technology.

*Touch points may vary depending on software and OS.



All Google tools on your interactive flat panel

The Taurus series is the first nationally to achieve **Google EDLA certification**. With this certification, teachers can access their **Workspace Education** accounts directly from the display, making tasks like uploading files to Classroom or managing **Google Meet** sessions easier than ever.



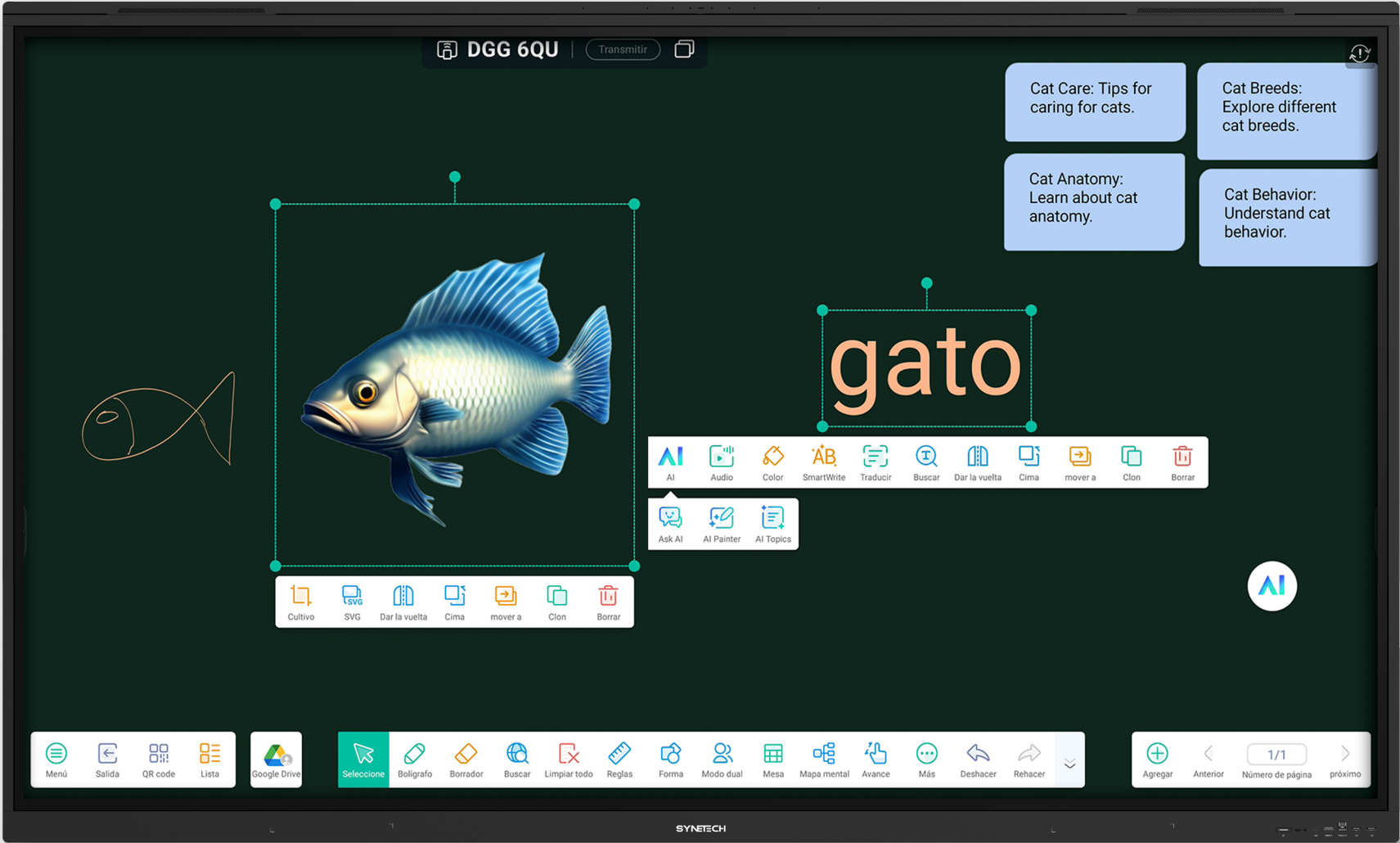
Synetech AI: the interactive flat panel with Artificial Intelligence*

Discover how Synetech is redefining the interactive experience with its new generation of AI-equipped Taurus displays. Powered by advanced **NPU 6T technology**, Taurus integrates AI into panel interactions.

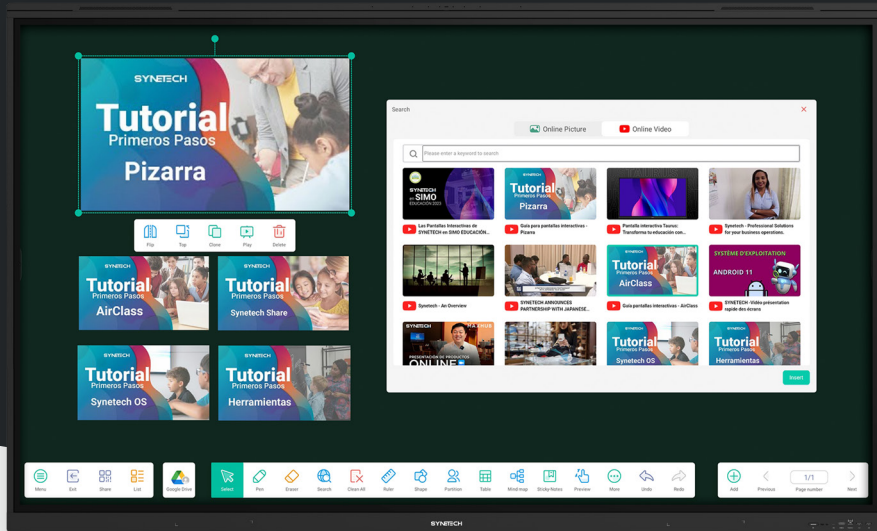
*Optional feature.



Turn a doodle into art, create automatic captions and instant video summaries, log in with voice or signature recognition, or ask the display a question. All of this is possible thanks to the AI built into Synetech's **Taurus**.

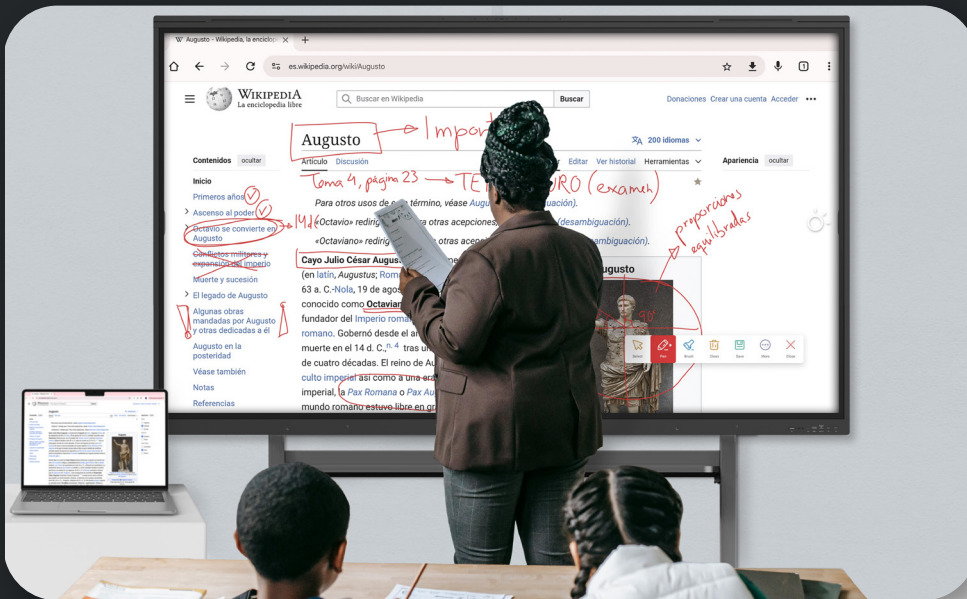


The most advanced digital board



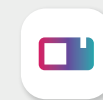
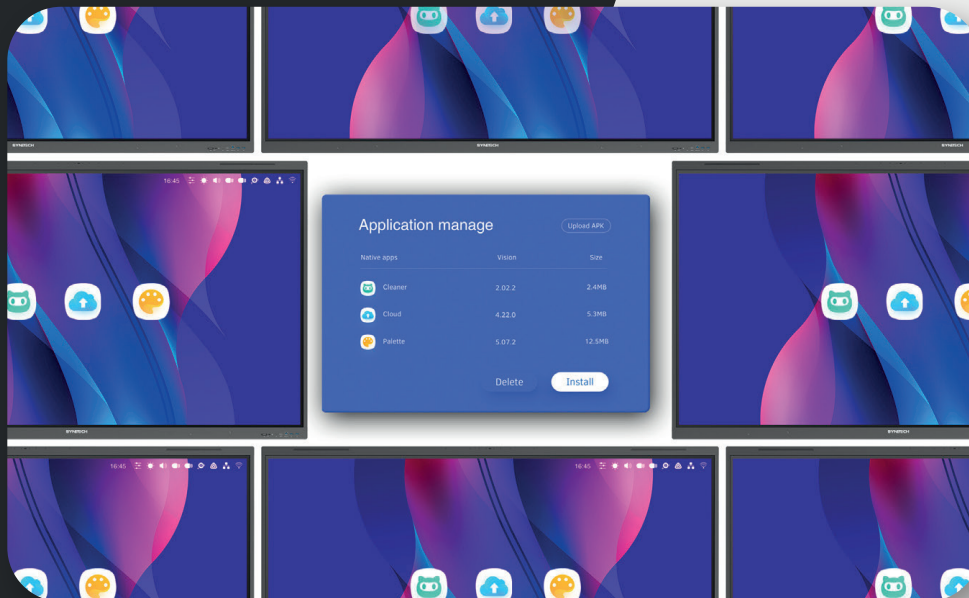
- Insert copyright-free images and ad-free YouTube videos.
- Split the board into up to four sections with dual-mode functionality.
- Create simulations for more interactive lessons.

Integrated Educational Software

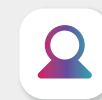


Taurus includes Synetech's educational platform, designed to transform classroom teaching. This solution **supports teachers throughout the educational process**, enabling the creation of presentations and interactive activities while providing access to personalized accounts. With wireless and bidirectional technology, teachers can seamlessly share their screens.

Taurus also integrates Synetech's MDM software, allowing schools to manage all their interactive displays centrally and efficiently.



Synetech
Class



Synetech
OS



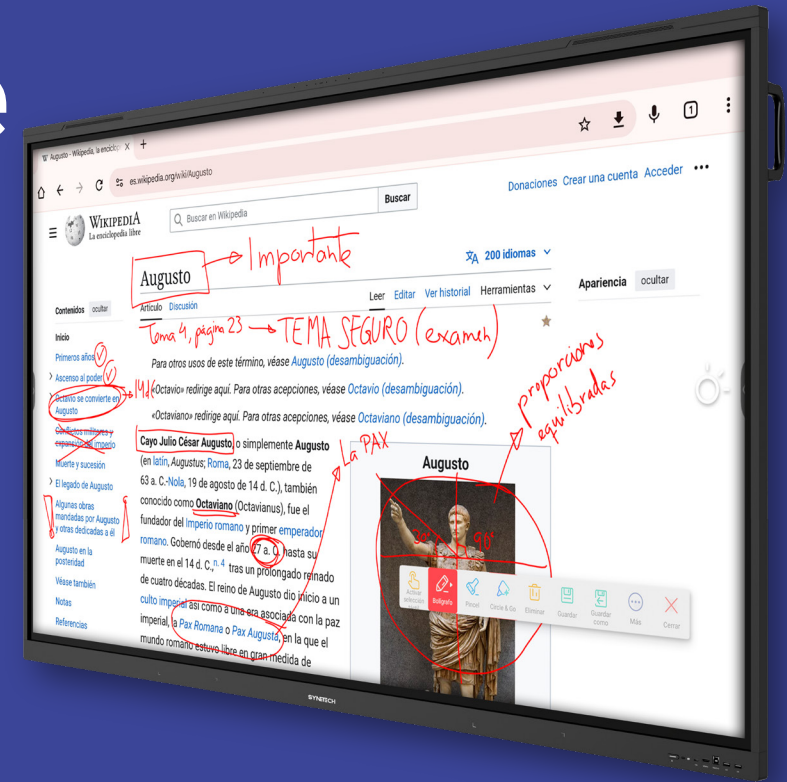
Synetech
Share



Synetech
DMS

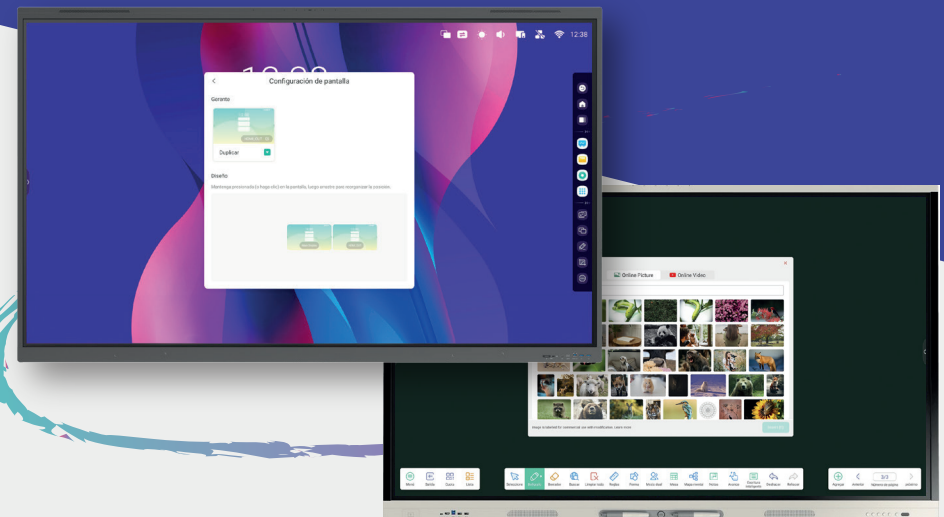
Interact and annotate in Real-Time:

Write, highlight, and mark content in real-time, keeping touch interactivity active for a dynamic and fluid experience.



Reuse your old screens

With USB Type-C, HDMI, or Display Port output connections, you can send your screen content to other displays, even older ones. This not only gives new life to outdated monitors but also enhances content visibility in large classrooms.



Flexibility and Adaptability for the future of education:

Taurus is designed to adapt effortlessly to the ever-evolving technological needs of educational institutions. Compatible with **multiple devices** and **software**, it ensures a fast and smooth implementation.

Its compatibility with platforms familiar to teachers and students guarantees quick adoption and **optimal use** from day one.

A sustainable solution for the schools of tomorrow:

We offer a free recycling service at the end of the display's life cycle, promoting resource reuse and providing the perfect solution for organizations and schools that integrate sustainability into their operations or teaching models.





DISPLAY

Dimensions	65 inches
Area (mm)	1488 x 908 x 86
Weight (kg)	34,95
Resolution	4K
Brightness	450 cd/m2

CONNECTIVITY

USB-C IN	1 Front (100W) 1 Rear
USB 3.0	2 Front 2 Rear
USB Touch	1 Front 1 Rear
Wi-Fi	Wi-Fi 6 compatible with dual-band
Bluetooth	5.0

AUDIO

Microphone	8 (8-meter range)
Audio	Dual Front 2x 18W + 2x 8W (Sky Sound)

CONSUMPTION

Energy Star	102W
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SYSTEM

OS	Android
RAM	8 GB
ROM	64 GB



DISPLAY

Dimensions	75 inches
Area (mm)	1709,4 x 1031 x 86
Weight (kg)	47,3
Resolution	4K
Brightness	450 cd/m2

CONNECTIVITY

USB-C IN	1 Front (100W) 1 Rear
USB 3.0	2 Front 2 Rear
USB Touch	1 Front 1 Rear
Wi-Fi	Wi-Fi 6 compatible with dual-band
Bluetooth	5.0

AUDIO

Microphone	8 (8-meter range)
Audio	Dual Front 2x 18W + 2x 8W (Sky Sound)

CONSUMPTION

Energy Star	132W
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SYSTEM

OS	Android
RAM	8 GB
ROM	64 GB



DISPLAY

Dimensions	86 inches
Area (mm)	1957 x 1171 x 86
Weight (kg)	58,55
Resolution	4K
Brightness	450 cd/m2

CONNECTIVITY

USB-C IN	1 Front (100W) 1 Rear
USB 3.0	2 Front 2 Rear
USB Touch	1 Front 1 Rear
Wi-Fi	Wi-Fi 6 compatible with dual-band
Bluetooth	5.0

AUDIO

Microphone	8 (8-meter range)
Audio	Dual Front 2x 18W + 2x 8W (Sky Sound)

CONSUMPTION

Energy Star	169W
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SYSTEM

OS	Android
RAM	8 GB
ROM	64 GB

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SYNETECH

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Interactive Touch Displays for the Educational and Corporate Sectors.