### This is PISCIS®

The future of Interactive Flat Panels





Offers an interactive, dynamic, and secure education



# A creative environment tailored to you



# Operating system Android 14

### A reliable choice

Performance optimization and enhanced security ensure a **smooth** and **secure** operation, reducing risks in school environments.





# The screen that adapts to your methodology

### RAM 8GB

Ultra-fast memory for multitasking without limits.

### ROM 128GB

Ample storage for uninterrupted performance.

## **Up to 40 Touch Points**

Advanced multitouch interaction supports various applications.

### Real-time Annotation

Write and highlight content instantly.

## Chrome OS Flex

## Windows 11 OS

Compatible with Chrome OS Flex and Windows 11, and adaptable independent OPS for classrooms.

## **Collaborative Whiteboard**

Split the screen into up to 4 sections for simultaneous activities.



Officially Recognized by Google EDLA



**Google's EDLA** certification provides educational institutions access to a wide range of optimized applications, robust technical support, and constant updates.

## ed suite®

The software that supports you throughout the teaching process

Through this educational platform, teachers can create presentations and interactive activities to enhance learning through gamification, access their personal accounts, or share their screens wirelessly and bidirectionally—even remotely.



- · Cameras
- · Digital pens
- · USBs
- · HDMIs
- Educational Softwares



### Seamless Integration

**Piscis** easily adapts to the technological updates of the institution, allowing the integration of new devices or software as educational needs evolve.

Additionally, by working with platforms familiar to both teachers and students, the adaptation time is minimal, which accelerates the implementation and effective use of technology in the classroom.

# 40 Touch Points\*, Expanding Limits



### Up to 40 Ways to Collaborate!

Designed to foster creativity and collaboration, Piscis identifies up to 40 touch points. This enables a dynamic learning experience where every student can interact and participate in real-time, creating and exploring together on a limitless interactive canvas.

<sup>\*</sup>Depending on application compatibility.



Sustainable in every interaction. Efficient technology, guaranteed recycling



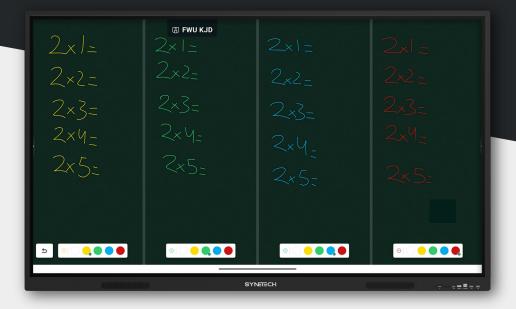
**Piscis** is the ideal interactive display for educational institutions that incorporate sustainability into their teaching methodology. In addition to its low energy consumption, Synetech offers a free recycling service at the end of the screen's lifecycle, minimizing environmental impact and promoting resource reuse.



Our new interactive screens allow you to search and link **YouTube** videos directly within the whiteboard app in an easy and intuitive way.

Moreover, the embedded videos are ad-free, ensuring a **smooth** and **uninterrupted** learning experience.

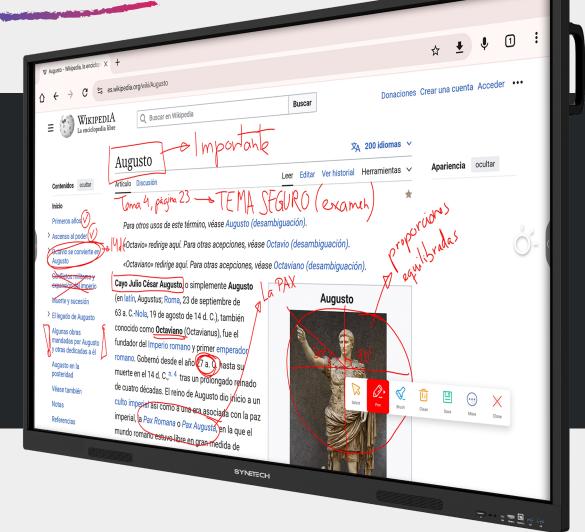
Piscis also allows the screen to be split into up to four sections, facilitating activities among multiple students simultaneously. This feature promotes collaboration and simultaneous interaction, making classes more dynamic and engaging.



Interact and annotate in real-time

**Piscis** allows real-time interaction with screen content thanks to its annotation tool.

Teachers can write, draw, or highlight directly on any material—documents, presentations, images, or videos—while presenting them.



# The interactive screen designed to optimize learning





#### DISPLAY

Dimension	65 inches
Display area (mm)	1.428,48(H) x 803,52(V)
Resolution	3.840(H) x 2.160(V)
Brightness	350 cd/m <sup>2</sup>

#### SYSTEM

OS	Android 14   Google EDLA
RAM	8 GB
ROM	128 GB

#### CONNECTIVITY

USB-C IN	Front     Rear
Touch 2.0	3
OPS	1
Wi-Fi	Wi-Fi 6   BT5.0

#### **AUDIO**

Speaker	2 x 16W

#### TOUCH

Tools	Passive Pen   Finger   Palm
System	Windows 10, 8, 7, XP   Android
	Linux   Mac OS X   Chrome

#### SOFTWARE

Synetech Class	Yes
Synetech Share	Yes
Synetech OS	Yes



#### DISPLAY

Dimensions	75 inches
Display area (mm)	1.650,24(H) x 928,26(V)
Resolution	3.840(H) x 2.160(V)
Brightness	350 cd/m <sup>2</sup>

#### SYSTEM

OS	Android 14   Google EDLA
RAM	8 GB
ROM	128 GB

#### CONNECTIVITY

USB-C IN	1 Front   1 Rear
Touch 2.0	3
OPS	1
Wi-Fi	Wi-Fi 6   BT5.0

#### AUDIO

Speaker	2 x 16W

#### TOUCH

Tools	Passive Pen   Finger   Palm
System	Windows 10, 8, 7, XP   Android
	Linux   Mac OS X   Chrome

#### SOFTWARE

Synetech Class	Yes
Synetech Share	Yes
Synetech OS	Yes



#### DISPLAY

Dimensions	86 inches
Display area (mm)	1.895,04(H) x 1.065,96(V)
Resolution	3.840(H) x 2.160(V)
Brightness	350 cd/m <sup>2</sup>

#### SYSTEM

OS	Android 14   Google EDLA
RAM	8 GI
ROM	128 GI

#### CONNECTIVITY

USB-C IN	Front     Rea
Touch 2.0	3
OPS	1
Wi-Fi	Wi-Fi 6   BT5.0

#### **AUDIO**

Speaker 2 x	1	61	Λ
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#### TOUCH

Tools	Passive Pen   Finger   Palm
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Interactive Flat Panels for education and corporate sectors.