smart **education**

“Ideas are easy,
implementing them is difficult”

Guy Kawasaki

ADOC E750

Smart Education Panel

65” | 75” | 85”

ADOC E750 smart panel interactive for education

The ADOC E750 Educational Panel is a resource with great educational possibilities for teachers, which allows:

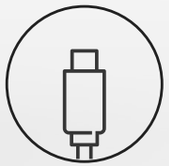
- Easy and fast manipulation of texts and images
- take digital notes
- Use the Web and its resources in front of the whole class
- Show videos and facilitate discussion
- Save notes for later review
- Create digital lessons with images and sounds
- Write and highlight aspects of interest on texts, images or videos
- Facilitate the presentation of student work

Variety of connectors for expedite our work

USB A, USB 3.0 and HDMI connection ports and screen sharing functionality make it easy to collaborate and let you view, take notes and share content interactively*.

USB A

USB B



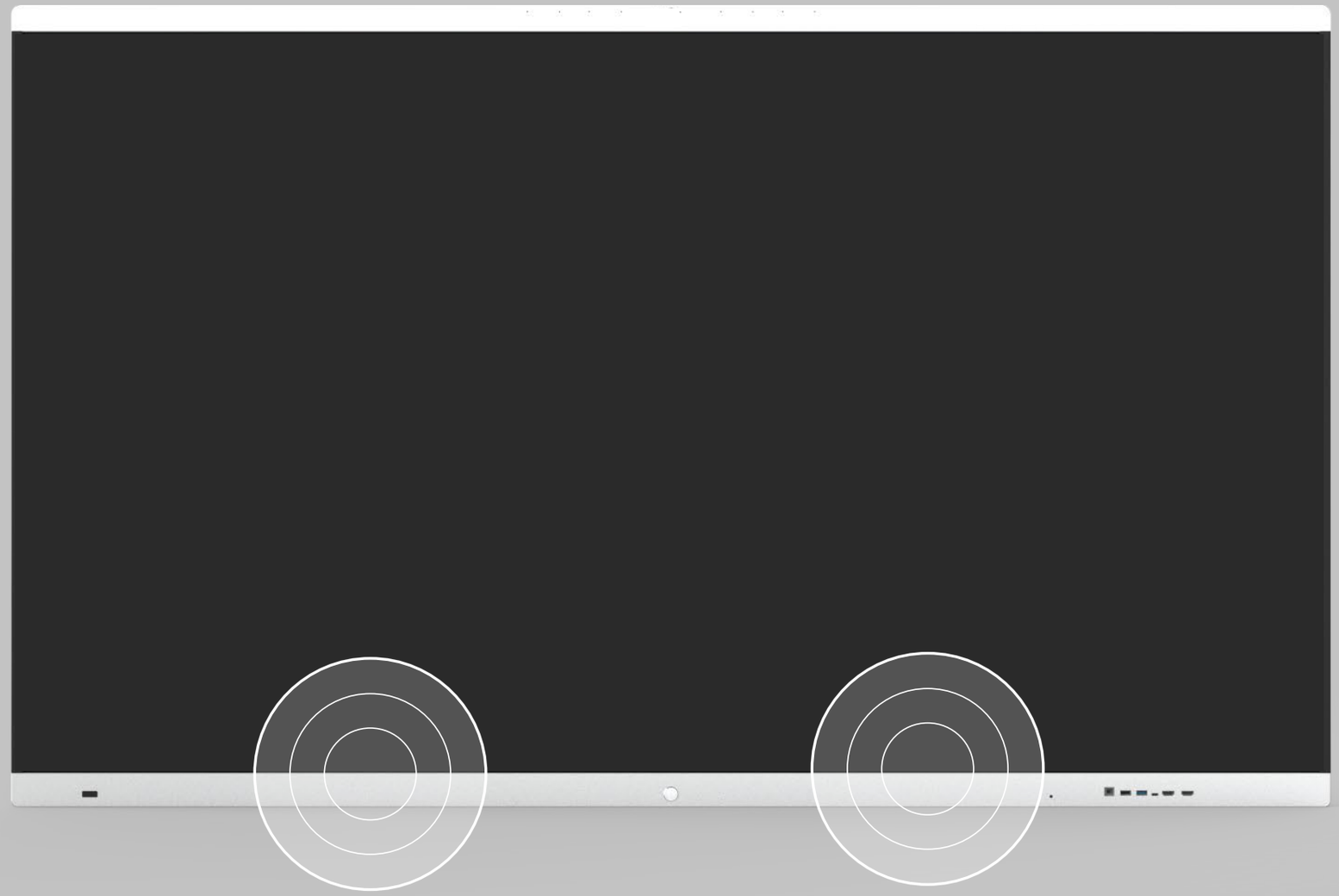
USB C

HDMI

*We have several configurations, check with us and we will inform you.

Speakers integrated for a better learning experience

ADOC E750 incorporates two front speakers that offer better sound transmission that raises the level of audiovisual enjoyment during classes. In addition, it has a USB port that allows teachers to connect external microphones.



Includes pencil for a stroke more defined and professional

Thanks to its high-precision tip, it allows for much more fluid writing, facilitating the flow of teaching with a friendly design.

You will be able to edit, draw, write, doodle and much more.

* El diseño del producto real puede variar.

Optional front camera

Ergonomic handles

IR for remote control

Side connectors includes OPS

Remote control

Power button

Bottom connectors

What is ADOC Educational Suite?

An interactive software that connects more easily between devices and provides extensive interactive tools for teachers.
We believe that the most important thing in education is to transmit ideas. Teachers shouldn't waste time launching hardware or looking for USB drives.
With the ADOC Educational Suite solution, we can make it possible!

Seamless sharing in different ways

- Screen sharing, easily connect without apps
- File sharing, stable and high-definition display
- Cloud Drive, sign in and you're ready to go

Connect the resources you are using

- PowerPoint, element-specific operations
- PDF, follow the page number to display
- Images, all on one page

Instantly engage your students

- General tools, help to capture the attention of students
- subject tools, help spark student ideas
- Activities, help inspire student learning

Everything you need in a single platform

- Connect, manage interactive panels
- Library, create slides and interactive activities
- Classes, manage student lists

Collaborate securely and quickly

- Upload, share via QR code
- Share, share via a file link
- Email, share it via email

Provide more dedicated support

- Video tutorial, for user training
- WhatsApp group, communicate and discuss
- Feedback, support email

TO REGISTER

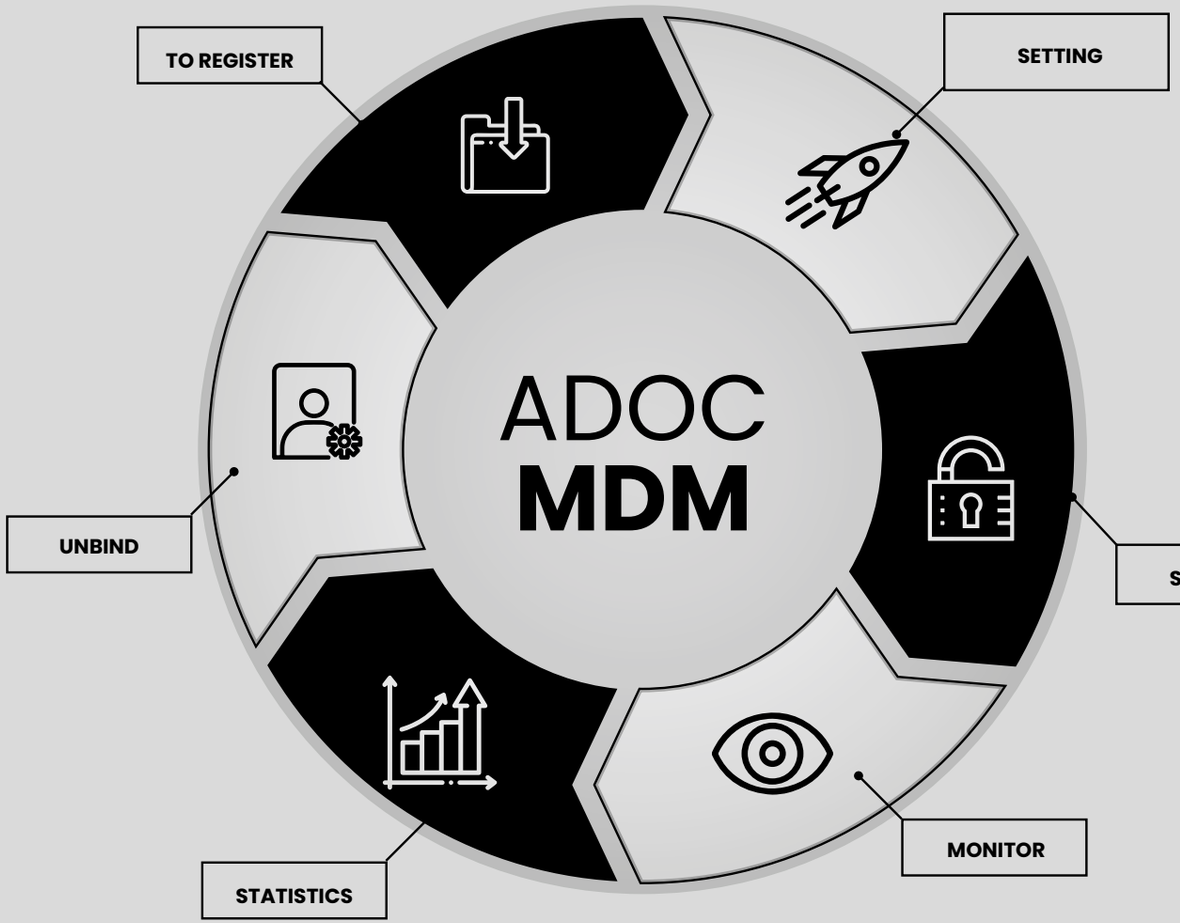
- Self-registration
- Batch import
- Sign in to activate
- Touch zero

UNBIND

- Unlink user from device
- Wipe device data
- User Information Logout
- Factory reset

STATISTICS

- Task information statistics
- Equipment information statistics
- Application information statistics
- Employee behavior statistics



SETTING

- Policy definition
- Policy deployment
- Parameter distribution
- The setting takes effect

SECURITY

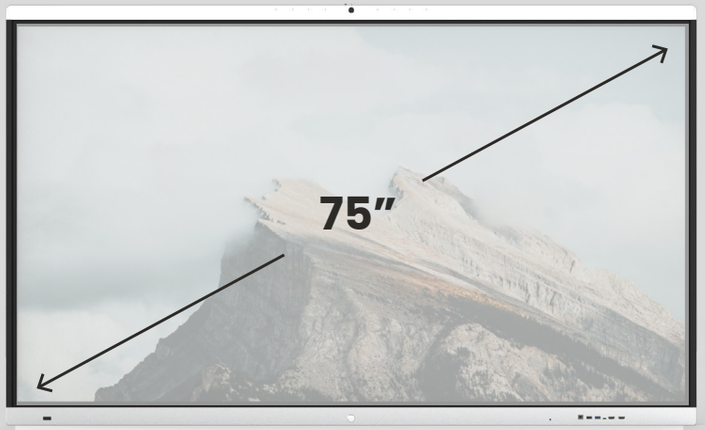
- Data isolation
- Security hardening
- Hardware disable
- Authentication signature

MONITOR

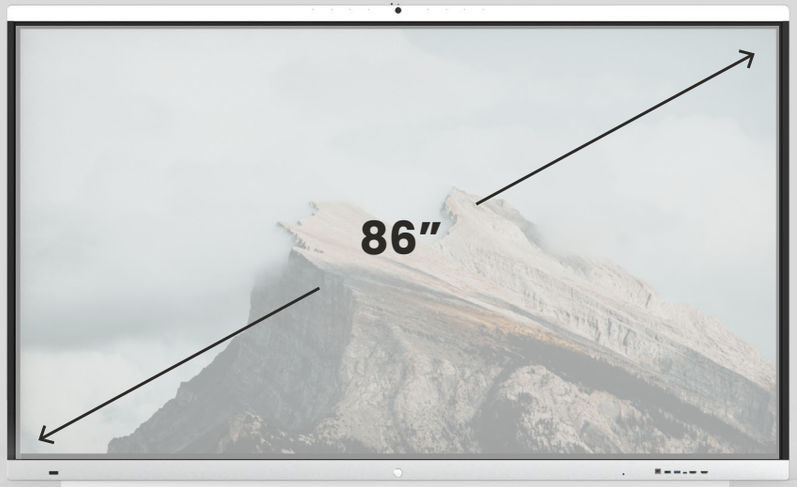
- Remote control function
- Whitelist apps and urls
- Status information report
- Handling and alarming of violations

Available in 3 sizes

Size 65 pulgadas
Aspect ratio 16:9
Dimensions 1516 x 95 x 931 mm (approx)
Resolution 3840 (H) × 2160 (V) (UHD)



Size 75 pulgadas
Aspect ratio 16:9
Dimensions 1707 x 94 x 1039 mm (approx)
Resolution 3840 (H) × 2160 (V) (UHD)



Size 86 pulgadas
Aspect ratio 16:9
Dimensions 2000 x 116 x 1210 mm (approx)
Resolution 3840 (H) × 2160 (V) (UHD)

Specifications

SCREEN				
Inches 65” / 75” / 86”	**Resolution** 3840 (H) × 2160 (v) (uhd)	**Response time** 4ms	**Backlight** DLED	**Color screen** 10 Bits (d), 1.07 billion colors
LCD life 50.000 Hours	**Consumption** ≤ 160 w	**Speaker** 2*8Ω 15W	**Brightness** 400 cd/m^2	**Working voltage** 100 V - 240 VAC, 50/60 Hz
TACTILE				
Tactile Integrated	**Contact point** 20 Points	**Writing method** Finger, stylus or other non-transparent object larger than 5mm	**Response time** <8ms	**Transfer speed** 480mbps
I/O Port Type to USB male + UATR	**Operating system** Linux	**Working voltage** 4,75 V ~ 5,25 V	**working current** ≤300ma	**Work temperature** -10 ºC ~ 50 ºC

ADOC T10

Study, learn and play with a tablet designed to grow

4G Conectivity

Android 11

Google certification

Screen 10,1”

adoc

Allows you to always be connected and in touch

Includes a protective case so that your tablet is always protected

Speakers integrated for a better learning experience

8 MP front camera

5 MP rear camera

Ultralight 490g

10.1" color touch screen

Android 11 with Google Mobile Services

Specifications

GENERAL				
Inches 10,1”	**Screen type** IPS	**Resolución** 1920*1200 y 280 nits	**Operating system** Android 11	**Antenna** Integrated in terminal
Dimensions 244 * 172.9 * 9.3mm	**Weight** 490 g	**Camera** Front 2MPx / Rear 5MPx	**RAM** 3GB DDR3 (opcional DDR4)	**ROM** 32GB
BATTERY				
Type Li-ion	**Capacity** 5.000 mAh	**Removable** Yes	**Rated Voltage** 3.8 V	**Charge time** 3 hours
CONNECTORS				
MicroSIM card slot	**Jack 3.5**	**microSD card slot**	**USB C charging port**	

ADOC NT105

break the barriers of what you could expect from your computer.

Foot support adjustable

Totally portable, with the versatility of a tablet that becomes a laptop and great autonomy.

10.5” screen

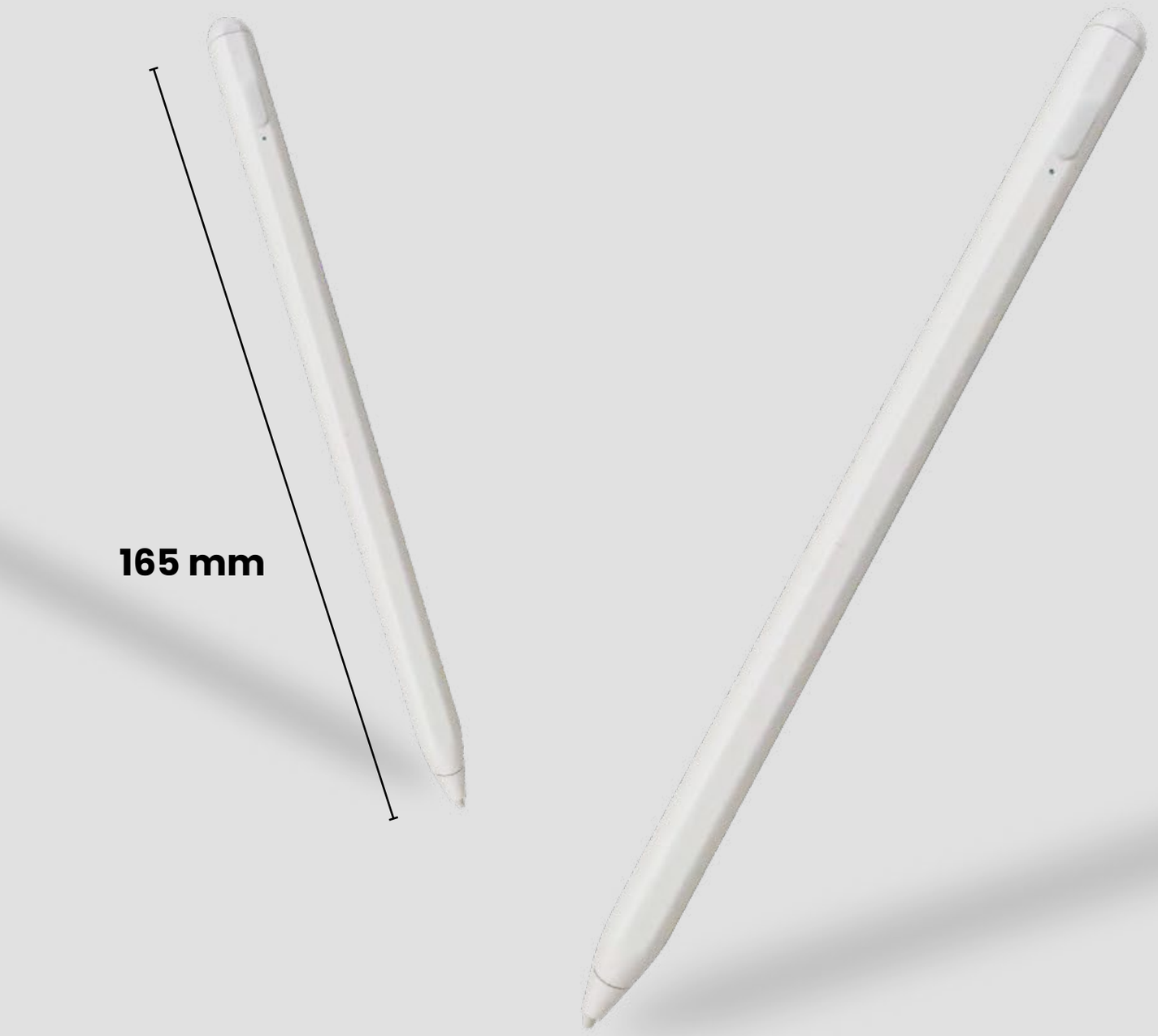
Engineered
to deliver
unprecedented
levels of
performance.

Medium stylus pen

Always carry your stylus pen with you thanks to its lateral support.

Specifications

AESTHETIC				
Format 2 in 1	**Inches** 10,5”	**Dimensions** 254.8 * 180.8 * 9.6 mm	**Resolution** 1920*1200 y 280 nits	**Weight** 0,8 - 1,1 kg
BATTERY				
Type Li-ion	**capacity** 4.000 mAh	**Removable** Yes	**Rated Voltage** 7.6 V	**Loading time** 6-8 horas
HARDWARE				
CPU Intel ® Celeron ® N5100	**GPU** Intel® UHD Graphics	**Operating system** Windows 10 Pro Academic	**RAM** 16GB LPDDR4	**ROM** 512GB SSD
Front camera 2.0 Mpx	**Rear camera** 5.0 Mpx	**Speaker** Incorporated 8R/1.0W*2		
CONNECTORS				
USB Type-A 3.0	**Jack 3.5**	**USB Type-C**	**MicroHDMI**	**Micro SD card slot**



ADOC SP03

Draw, write or take notes on the touch screen of any Android or Apple device.

It has an internal 130mAh battery that allows you to work for 10-12 hours straight.

Specifications

AESTHETIC				
Dimensions 165 mm	**Weight** 13,5 g	**Material** Magnetic	**Body** Painted metal body	**Color** Black
BATTERY				
Type Lithium polymer	**Capacity** 130 mAh	**Loading time** 120 min	**Charger** 5V/0.2A	**Loading time** 10 - 12 Hours
TECHNIQUES				
Connector USB Type C tipo C	**Compatibility** Apple and Android	**Operating system** Complies with ISO/IEC 19794-7:2014		

ADOC DG01

Share screen wirelessly with a single touch.

adoc

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