



reddot winner 2024











































Intuitive, Secure, and Ingenious!

In a world where collaboration and innovation are essential, AISO Prime is your ultimate ally. Crafted for thinkers and innovators, PRIME goes beyond being a whiteboard, offering a dynamic approach to sharing ideas.

Tailored for Excellence

For Businesses:

Turn meetings into breeding grounds for breakthroughs, with tools that make collaboration seamless and productive.

Less Complexity, More Creativity

We believe in simplicity. Prime's user-friendly interface means you spend less time figuring out how to use it and more time harnessing its potential.

Key Features

Ultra-responsive PCAP Touch Technology

Experience fluidity and precision at your fingertips, making every interaction natural and effortless.

Quick and Reliable Identification

The finger scan technology ensures fast and accurate access to the whiteboard's full capabilities with a simple touch, eliminating the need for passwords.



IMAGO Smart Present

Facilitate collaboration across IMAGO Smart Boards with seamless virtual meetings. Empower enterprise teams for 1:1 or group collaboration, effortless meeting activity management, real-time monitoring, and performance evaluation.

Key features include screen mirroring (up to 16 devices), moderator control (Reverse Broadcast for over 100 devices), and compatibility with Android, iOS, Windows, Mac, and Chrome.

IMAGO Flash

A secure, user-friendly video conference app crafted for consistent performance across devices and platforms.

Ideal for virtual/hybrid business meetings, it offers an instant, seamless experience for setting up or joining video calls anytime, anywhere-all within a single application.



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IMAGO Collab

A virtual whiteboard with a rich library, enables seamless collaboration on any device or browser.

It empowers teams to communicate across various formats and time zones, overcoming physical constraints.

With an Al-powered image generator and templates, IMAGO Collab streamlines brainstorming for efficient collaboration from anywhere.

IMAGO Work

Your secure file-sharing solution for effective teamwork.

Features include real-time collaboration, file preview, access control, locking, online editing, user management, single sign-on, cross-platform syncing, and robust data backup.

The ideal solution for teams seeking secure, efficient collaboration regardless of distance.



SPECIFICATIONS

Model	IMB-65-AIOS-PR	IMB-75-AIOS-PR	IMB-86-AIOS-PR
DISPLAY			
Diagonal Screen Size	65″	75"	86"
Light Source		LED	
Brightness		400 cd/sq.m.	
Contrast	400:1		
Resolution	3840 x 2160 (4K)		
Response Time	6ms		
Viewing Angle	178°		
Display Colour		10 bits	
Screen Protection	3mmToughened Glass Surface Protection		
RGB Signal		VGA/ SVGA/XVGA/SXGA/WUXGA	
CONNECTIVITY (INPUT)			
HDMI Input 2.0		x2	
Display Port		x1	
Audio Input		x1	
USB C		x2	
USB 3.0		xS	
Ethernet LAN (RJ45)		x4	
Touch USB		x1	
RS232 CONNECTIVITY (OUTPUT)		x1	
HDMI Output 2.1		xt	
		x1	
Audio Output (3.5mm) INTERACTIVE PARAMETER		XI	
		Anti-Break	
Touch Surface Touch Sensor		Capacitive (P-CAP Technology)	
Touch Point	40 points		
Writing Tool Touch Resolution	Pen or Finger		
Response Time	32767 x 32767		
Cursor Speed	Less than 7ms		
Positioning Accuracy	125 point/s 1mm		
Interface to Computer (External)		USB (Touch Out) x 1	
SOUND		ess (routil out) x 1	
Built-in Speakers		2 x 20 watts , 1 x 20 watts subwoofer	
Built-in Microphones	8x built-in be	amforming microphones coverage up to 10 meters, supported wide band audi	o & echo cancellation
CAMERA			
Built-in Camera	4	K ePTZ Camera, 1/2.8 4K Sony Sensor, Auto Framing ePTZ with 5x digital zoom, 110 ° v	wide angle
Camera Resolution		4K(3840×2160)	
Camera Adjustment		15° Vertical Adjustment	
OPS Processing (Optional)			
Processor		Intel Core i5 / Core i7 (11th Gen)	
RAM		8 GB / 16 GB	
Storage		128 GB / 256 GB SSD	
LAN Port	x1		
WIFI	2.4Ghz & 5Ghz		
ANDROID Processing		2.4Ghz & 5Ghz	
ANDROID Flocessing		2.4Ghz & 5Ghz	
Processor	Oct	2.4Ghz & 5Ghz a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44)	5Hz+1.8GHz)
	Oct		SHz+1.8GHz)
Processor	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.46	5Hz+1.8GHz)
Processor Graphics Processor RAM Storage	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.4) Mail G610Mail G610 MC4; NPU 6T 16GB 256GB	5Hz+1.8GHz)
Processor Graphics Processor RAM	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.4) Mail G610Mail G610 MC4; NPU 6T 16GB	SHz+1.8GHz)
Processor Graphics Processor RAM Storage	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.4) Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIFI 2.4, 5.0, 6.0 5.0	SHz+1.8GHz)
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.4) Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIFI 2.4, 5.0, 6.0	SHz+1.8GHz)
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.4) Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIFI 2.4, 5.0, 6.0 5.0	SHz+1.8GHz)
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100	SHz+1.8GHz)
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Flash	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants)	SHz+1.8GHz)
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100	SHz+1.8GHz)
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Flash IMAGO Collab	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants)	SHz+1.8GHz)
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Flash IMAGO Collab IMAGO Work Power Supply	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants) Embedded Embedded	SHz+1.8GHz)
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Flash IMAGO Collab IMAGO Work Power Supply Power Supply		a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants) Embedded Embedded AC 100-240 50/60Hz	
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Flash IMAGO Collab IMAGO Work Power Supply Power Supply Power Consumption	Oct	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants) Embedded Embedded	5Hz+1.8GHz)
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Flash IMAGO Collab IMAGO Work Power Supply Power Supply Power Consumption Mechanical	300 watt	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants) Embedded AC 100-240 50/60Hz 430 watt	550 watt
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Flash IMAGO Collab IMAGO Work Power Supply Power Supply Power Consumption Mechanical Dimensions (W x D x H) mm	300 watt 1485x80x861	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mali G610Mali G610 MC4; NPU 6T 16GB 256GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants) Embedded Embedded AC 100-240 50/60Hz 430 watt	550 watt
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Collab IMAGO Collab IMAGO Work Power Supply Power Supply Power Consumption Mechanical Dimensions (Wx D x H) mm Weight (kg)	300 watt	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mail G610Mail G610 MC4; NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants) Embedded AC 100-240 50/60Hz 430 watt	550 watt
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IIMAGO Smart Present IIMAGO Flash IIMAGO Collab IIMAGO Collab IIMAGO Work Power Supply Power Supply Power Consumption Mechanical Dimensions (W x D x H) mm Weight (kg) Included In the Box	300 watt 1485x80x861	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mali G610Mali G610 MC4*NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants) Embedded Embedded AC 100-240 50/60Hz 430 watt	550 watt
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Flash IMAGO Collab IMAGO Collab IMAGO Work Power Supply Power Supply Power Supply Power Consumption Mechanical Dimensions (W x D x H) mm Weight (kg) Included In the Box Accessories Pack	300 watt 1485x80x861	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mali G610Mali G610 MC4; NPU 6T 16GB 256GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants) Embedded Embedded AC 100-240 50/60Hz 430 watt	550 watt
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Flash IMAGO Collab IMAGO Collab IMAGO Work Power Supply Power Consumption Mechanical Dimensions (W x D x H) mm Weight (kg) Included in the Box Accessories Pack Optional Accessories	300 watt 1485x80x861	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mali G610Mali G610 MC4: NPU 6T 16GB 256GB WiFl 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants) Embedded Embedded AC 100-240 50/60Hz 430 watt 1707x81x986 66 kg	550 watt
Processor Graphics Processor RAM Storage WIFI Bluetooth Android Version Solutions IMAGO Smart Present IMAGO Flash IMAGO Collab IMAGO Collab IMAGO Work Power Supply Power Supply Power Supply Power Consumption Mechanical Dimensions (W x D x H) mm Weight (kg) Included In the Box Accessories Pack	300 watt 1485x80x861	a-core with pair of Quad-core ARM Cortex-A76 & Quad-core ARM Cortex-A55 (2.44 Mali G610Mali G610 MC4*NPU 6T 16GB 256GB WIF1 2.4, 5.0, 6.0 5.0 13.0 Wireless display up to 16, Reverse broadcast up to 100 (1 Virtual Classroom account can host up to 50 participants) Embedded Embedded AC 100-240 50/60Hz 430 watt	550 watt



IMAGO TECHNOLOGIES LLC

17 State Street, 40th Floor, New York, NY 10004, United States of America.









