

APOLLO AIP-DUAL OPS EDLA SLOT ALL-IN-ONE TOUCH SCREEN INTERACTIVE FLAT PANEL

Model: AIP-Dual OPS EDLA All in one Slot

Generated On: April 28, 2026

Key Features

- High-precision infrared touch (± 1 mm accuracy, 3mm touch height, 40-point multi-touch)
- Dual OPS interface support for expandable dual-system operation
- Front smart control keys (power, menu, brightness, volume, touch lock)
- Magnetic front smart pen with instant adsorption for easy use (no screws)
- Highly responsive, smooth and stable touch performance for education & business use

Technical Specifications

1. Specification overview

face-plate	screen size	65 inch 75 inch 86 inch 98 inch
	Screen supplier	CSOT-based on business
	Backlight type	D-LED
	resolution ratio	3840*2160
	luminance	350cd/m ²
	Screen contrast	5000:1 (subject to business requirements)
	response time	8 ms
	Pixel distance	0.14325 mm x 0.4298 mm
	frame frequency	60 Hz
	angle of view	178 ° (H) /178 ° (V)
	Color saturation (x% NTSC)	72 %
	Visible area	1650.24 (horizontal) x 928.26 (vertical) mm
	Color saturation	1.07B(8 bit)
	life span	3 0,000 hrs
scheme	slug	Mediatek
Power parameters	source	100-240V, 50/60Hz
	Overall power consumption (excluding OPS)	≤ 300 W
	Standby power consumption	≤ 0.5 W
	OPS source	1 8V(DC)/ 6 A
	Accompanying sound power	8Ω/1 5W*2
	mains switch	*1
inputoutput interface	USB 3.0	* 4
	USB TOUCH	* 1
	HDMI IN	* 2
	Type-C	* 1
	RS-232	*1
	USB 2.0	* 1 (upgrade port)
	MICRO USB	* 1
	working temperature	0°C ~40°C