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OnFINGERTIP
Best As Always

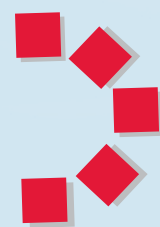


**All-in-One
ICT - COMPUTER**

EDAXIS SYSTEMS INDIA PVT. LTD.

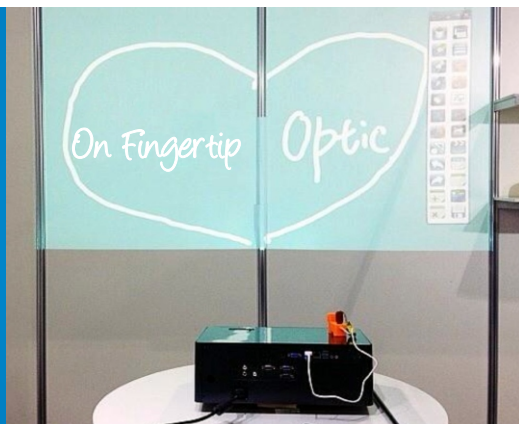
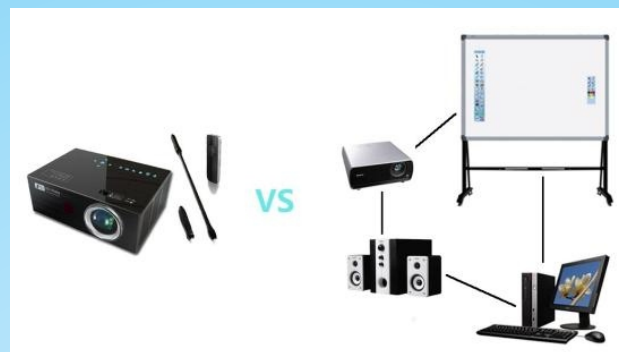
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The Global No.1 Producer of Optical Interactive Products

Exaxis OnFingertip just launched the latest all-in-one ICT Computer at the end of 2013. It provides a brand new gift for interactive education, business meeting, home multi-media and so on marketplaces. AIOCP-003 had been exhibited on CES which held on January 7th in Las Vegas, America.



High Integration

Traditional interactive solution need to purchase projector, PC, interactive whiteboard and speaker, but now, you only need one all-in-one ICT Computer, with one power cable, you can realize all the functions of above four products.



Strong Heat Dissipation

Perfect internal design with aluminum shell which brings very powerful radiation function. The temperature of the device is 33°C when it's running, compare with some All in One Computer, the temperature is 10°C lower

Remote Control of Power Switch

Metallic with soft acrylic appearance and touch panel make the whole design classic and top grade.



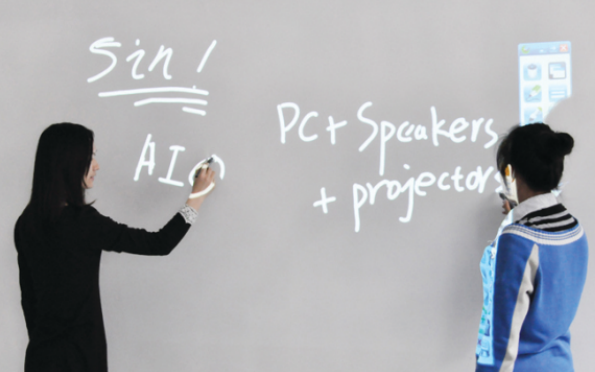
High-end and Elegant Appearance

Metallic with soft acrylic appearance and touch panel make the whole design classic and top grade.



Modularization Design

To integrated device, most of the problem comes from internal PC, so we design the PC as "insert and extract" module. When you have to maintain it or update it, you only need to extract the modularized PC.



High Integration

PC: i3/i5/i7 (Optional), 4G/8G or higher RAM, 500GB/1TB HD, 10W*2 Speaker.

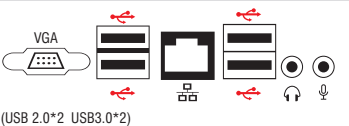
High Profit

About this point, please refer to above feature. Since the present market, homogenization phenomenon become more and more severe and the profit become more and more low. But the most advantage of all-in-one ICT Computer is the differentiation of similar products, those differentiation are just the profit we are looking for! Although the main market of all-in-one ICT Computer are concentrate on education, but it also starting to enter the application of business meeting and home

All-in-One ICT Computer

AIOCP-003

Specifications

ICT Computer	
CPU	Intel 1037U
Memory capacity	2GB
Hard Disk	320G
Display Chip	Intel HD 2500
Standard interface	USB2.0 port×3
Electric Power Source	DC19V port
Interface	 (USB 2.0*2 USB3.0*2)

Interactive Function	
Movement Detection Technology	Infrared
Active Area(max projection size)	120 inch diagonal
Active Area(horizontal angle)	33+/- 2 degrees
Active Area(vertical angle)	0-30 degrees
Calibration Technology	Infrared Positioning
Active Distance(from projection screen)	0.4 – 2.5 m
Power Consumption	< 1.5 W

E-pen	
Movement Detection Technology	LED light
Power requirement	3V CR 123A x1
Pen Body Dimension	13.2cm(length); 2cm(diameter)
Weight	60g(with battery)

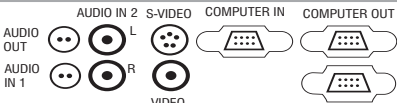
Leading Interactive Technology

Realize multi-writing, support up to 64 users to write at the same time.

Very Stable Interactive Function

Anti-strong light interference. As you can see from the below picture, if there is strong light from same spectrum, software can block the interference automatically, no jump point.

E-Pointer	
Movement Detection Technology	LED light
Control buttons	Button
Power requirement	3V CR 123A x1
Weight	90g
Extendable length	56cm

Projector	
Native resolution	1024*768 (XGA)
Display technology	DLP (0.55" DMD)
Brightness	3000 ANSI lumens
Contrast Ration	2500:1
Throw Distance	1m-4m (80"~320")
Lamp	230W SHP
Lamp life	4000Hrs
Projection Method	Ceiling, Front, Rear
OSD Languages	Multi language(English, German, Spanish, Portuguese)
loudspeaker	5W*2
Interface	

Motion Presenter	
Power Supply	AAA*3 batteries
The Way of Working	2.4G RF
Service Program	Support Windows XP/VISTA, Win7 , Android, Mac , linux OS
Quantity of the keypads	18
Control distance	≥10 m
Dimensions	135*37*20 MM
Weight	50 g

