



## AV over Ethernet Adaptor

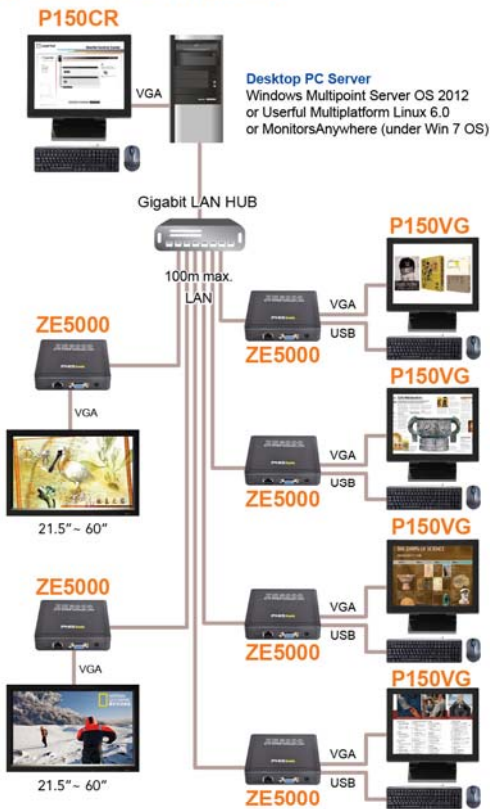


- \* Ethernet & USB 2.0 Dual Modes
- \* Wireless LAN with WAP



### Zero Client System Structure

Each user can work independently



### Application

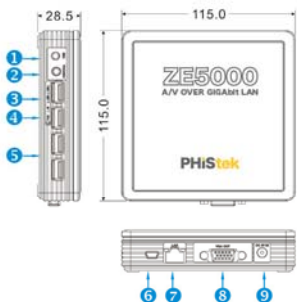
Digital Signage / Education / Training Center / Kiosk

### Specification

ZE5000		
Power	Power supply	AC100V~240V, 50~60Hz, 5Vdc @2A
	Power Consumption	3.0W max
	LED indicators	Yellow: to indicate power on Blue: to indicate device connected to Host PC Green: to indicate device identified
Input/output connectors	Ethernet input	x1 RJ-45, 10/100/1000Mb Ethernet
	USB upstream input (for USB network application)	x1 USB in (Mini USB Type B) to connect to host PC (When USB upstream input is used, Ethernet input data communication is disabled)
	USB downstream ports	x4 USB A type (USB 2.0) Keyboard, Mouse, USB flash drive, other USB devices
	Video output	x1 VGA, 15pin D-sub
	Audio output 1	x1 Phone jack
Max. Video resolution	FHD	2048 x 1152
	Operating temperature	0°C ~ 35°C
	Non-operating temperature	-30°C ~ 60°C
	Operating Humidity	10% ~ 90% (non-condensing)
Environmental	Non-operating Humidity	5% ~ 95%
	Cooling	Fanless
	Mounting	External VESA mount Hook bracket (optional)
Mechanical	Dimensions (W x D x H)	115mm x 115mm x 28.5mm
	Weight	160g (net)
Regulatory		CB, FCC, CE, VCCI
Compliance		WEEE, RoHS

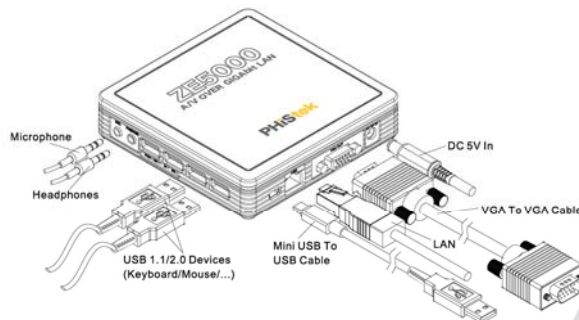
\* Specification is subject to be changed without prior notice.

### I/O indicator (unit: mm)



1. Microphone
2. Headphone
3. LED indicators  
Power LED  
Network connect LED  
Identification LED
4. Reset
5. USB A type downstream port x 4
6. Mini USB upstream port (USB mode)
7. RJ-45 Ethernet connector
8. VGA connector
9. DC 5V in

### Cable installation



### VESA Mounting

