

### INTRODUCTION

The AW-GET-267A is a 24GE PoE + 2x GE combo RJ45/SFP + 1x RJ45 console port L2 Plus managed switch capable of feeding 15.4/30W (52V max. per port) power to Power over Ethernet (PoE) devices. It provides a reliable infrastructure for your business network and deliver intelligent features. Moreover, this switch also comes with the functionality specifically designed for managing VIVOTEK's IP cameras and for a quick access to connected devices. The switch is capable of a total of 370 watts power budget.

### PACKAGE CONTENTS

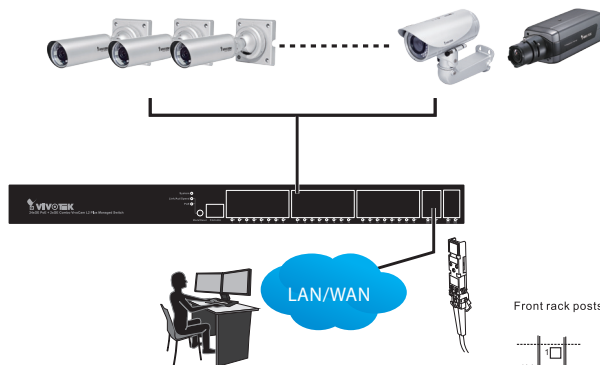
* 1x PoE switch	* 1x Quick Installation Guide
* 2x rack mount ears	* 1x power cord (type by the shipped-to area)
* 1x CD-ROM	* 1x DB9F to RJ45 console cable

### ⚠ IMPORTANT:

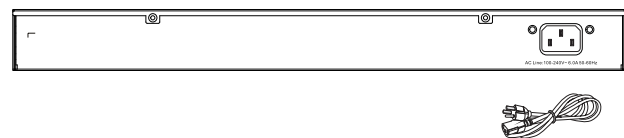
1. Install the PoE switch in a ventilated and dry place that is free of electromagnetic source, vibration, moisture, and dust.
2. Make sure the ventilation openings on the switch are not blocked.
3. Use CAT5 or 5e UTP/STP cables.
4. AC input (100~240V/AC, 50~60Hz), for a max. consumption of 430W.

### CONNECTION

#### Front Panel



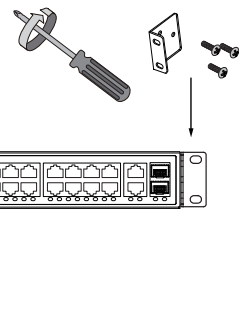
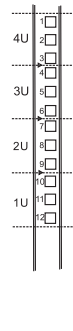
#### Rear Panel



### DEFAULTS

<b>IP Address</b>	DHCP client
<b>Subnet Mask</b>	255.255.255.0
<b>Default Gateway</b>	N/A
<b>User name</b>	admin
<b>Password</b>	admin
<b>Console port defaults</b>	
<b>Baud rate</b>	115200
<b>Stop bits</b>	1
<b>Data bits</b>	8
<b>Parity</b>	N
<b>Flow control</b>	none

Front rack posts



### LED DEFINITIONS

<b>System</b>	Green ON	Lit when power is on and normal. Off when power is disconnected.	
<b>Link/ACT/Speed</b>	Green	Lit Green when displaying Link/ACT/Speed status of Ethernet ports (selected by the Mode button)	
<b>PoE</b>	Green	Lit Green when displaying the PoE link status with powered devices.	
Below are the LEDs below the Ethernet and SFP ports:			
<b>Ethernet port LED</b>	TP Speed	Green / Yellow	Green when TP link is on 1000Mbps Yellow when TP link is on 10/100Mbps
	PoE (Link/ACT)	Green	Green when PoE linked with powered device and supplying power to them.
<b>SFP speed</b>	Green/Yellow	Green	Green when SFP link is on 1Gbps
		Yellow	Yellow when SFP link is on 100Mbps

All specifications are subject to change without notice.  
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