AW-FET-060C-065 PoE Switch
Quick Installation Guide

INTRODUCTION

The AW-FET-060C-065 is a 4xFE PoE + 2xFE unmanaged PoE switch capable of feeding 15.4/30W (54V max. per port) power to Power over Ethernet (PoE) devices. The switch is capable of a total of 60 Watts power budget.
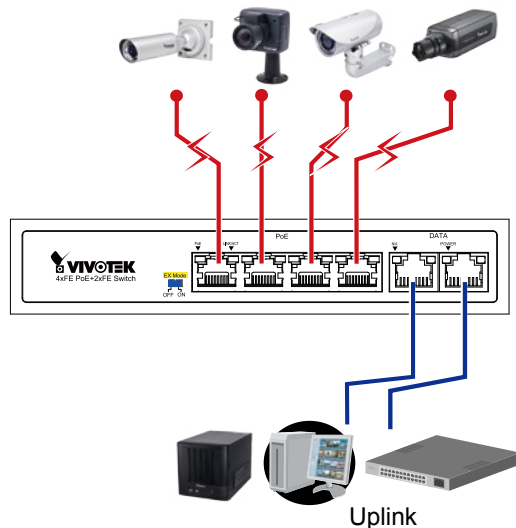
PACKAGE CONTENTS

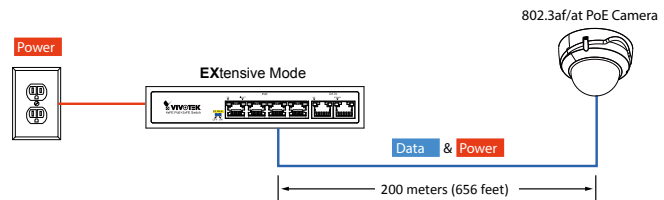|	
* 1x PoE switch	* 1x Quick Installation Guide
* 1x power cord (type by the shipped-to area)	

⚠ IMPORTANT:

1. Install the PoE switch in a ventilated and dry place, that is free from electromagnetic source, vibration, moisture, and dust.
2. Make sure the ventilation openings on the switch are not blocked.
3. Use CAT5 or 6 UTP/STP cables.
4. AC input (100~240V/AC, 50~60Hz), for a max. consumption of 65W.

CONNECTION

Front Panel

Extensive Mode

Uplink

LED DEFINITIONS

POWER	Orange ON	Power is on and normal.
	Orange OFF	Power is off.
LINK/ACT	Green ON	Ethernet port is connected.
	Blinking	Data is being transmitted or received.
	Green OFF	No connection.
PoE	Orange ON	Port is linked to a powered device.
	Blinking	Abnormal power supply is detected
	Orange OFF	No device is connected.

EXTENSIVE MODE DIP SWITCH

EX Mode OFF: normal communication between port 1~6.

EX Mode ON : 1-4 port can be isolated each other but 1-4 port can connect to 5~ 6 port after enable EX Mode to stop broadcast storm to increase forwarding rate of frame. The EX mode(Port 1 & 2), Up to 200m PoE distance allows you to expand you network via Ethernet cable to where there is no power line or outlet but where you want to fix device such as IP Camera.

• EX mode reaches 802.3af/at(15.4W/30W) camera up to 200m@10Mbps via EXPoE ports

Restart the switch after changing the Extensive mode.