C60-00F-01
C60-00B-01 **L2 Managed Switch**
Quick Installation Guide

INTRODUCTION

The C60 series provides 24xGbE RJ45 ports + 4x1G/10G SFP+ ports or 12x1G/10G SFP+ ports, and a RJ45 console. Offering a full suite of L2 features, 10GbE uplinks, the C60 series comes with abundant bandwidth to serve as a backbone for your business network. The switch is especially applicable being strung between switches, or connecting to high-speed server that need to stream videos from dozens or hundreds of cameras.
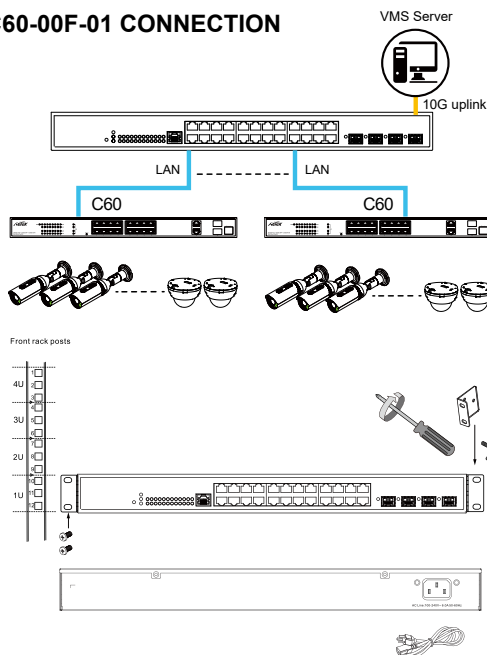
PACKAGE CONTENTS

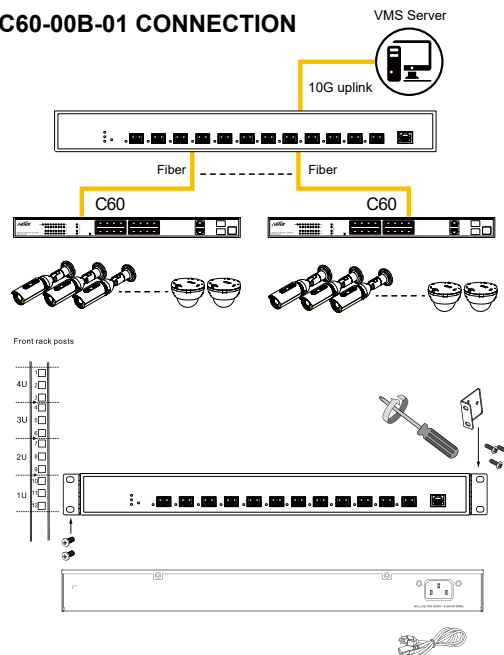|		
* 1x Switch	* 1x Quick Installation Guide	* 4x rubber feet
* 2x rack mount ears	* 1x power cord (type by the shipped-to area)	* 1x RS232 console cable

⚠ IMPORTANT:

1. Install the 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. Use 50/125 or 62.5/125 micron multimode or 9/125 micron single-mode fiber transceivers and fiber optic cables.
4. AC input (100~240V/AC, 50~60Hz)

C60 Series CONNECTION

DEFAULTS

IP Address	192.168.1.1
Subnet Mask	255.255.255.0
User name	admin
Password	admin

Baud rate	115200
Stop bits	1
Data bits	8
Parity	N
Flow Control	none

Mode/Reset Button

Task	Press time	Port Status LED Behavior
Restart	2 ~ 7 seconds	All LEDs are off
Restore defaults	7 ~ 12 seconds	All LEDs stay ON

LED DEFINITIONS

PWR	Green	Lit when power is on	
SYS	Green ON	Blinking when system is booting. Lit when system is coming up.	
ALARM	Red	Always off; until any message about system errors turns the light on.	
Below are the LEDs for the Ethernet and SFP+ ports:			
Ethernet port LED	P1-P24 TP Link/ Act/Speed	Green / Amber	Green when TP link is on 1000Mbps Amber when TP link is on 10/100Mbpx, blinks when any traffic is present.
SFP+	P25-P28 Link/ Act/Speed	Blue / Green	Blinks when any traffic is present. The light is blue when linking up 10Gbps. The light is green when linking up 1Gbps.