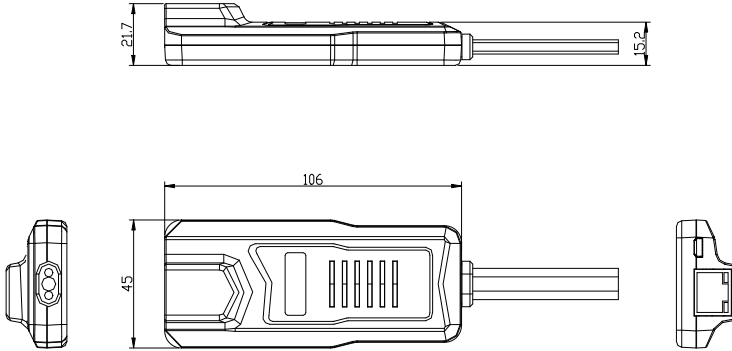# CAT5 VGA KVM Dongle

User Manual
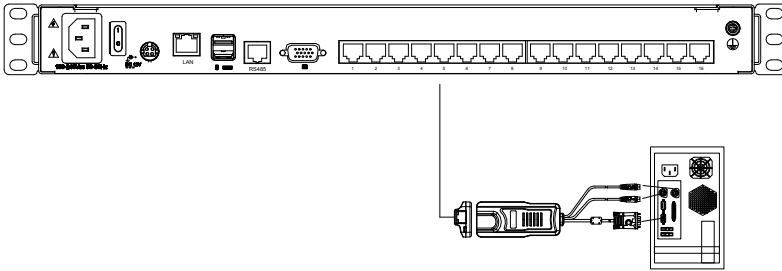
Product Overview

Connection

Diagram

Explanation:

1. The cable used to connect the dongle must be a Category 5e (shielded) CAT5/6 network cable

2. RJ45-LED light on the dongle:

Steady green light: Indicates that the PC or server that is connected to this dongle has been connected to the KVM and is powered on.

Orange and green lights are always on: Indicates that the PC or server that is connected to this dongle is in use.

Specifications

Model			KCM-1100P
Connector	Input	PS/2	1x 6P Mini-DIN F(purple) 1x 6P Mini-DIN F(green)
		VGA	1x HDB-15 (male)
	Output		1x RJ-45 (Female)
LED	Connected		Steady green light
	Online		Steady orange and green lights
Environment Requirements	Operating Temperature		0-50℃
	Store Temperature		-20-60℃
	Humidity		0-80%RH, Non-condensing
Physical Features	Material		Plastic
	Cable Length		VGA: 150 mm (Including VGA connector) PS/2: 300 mm
	Weight		90g
	Dimension		106 mmx45 mmx21.7mm