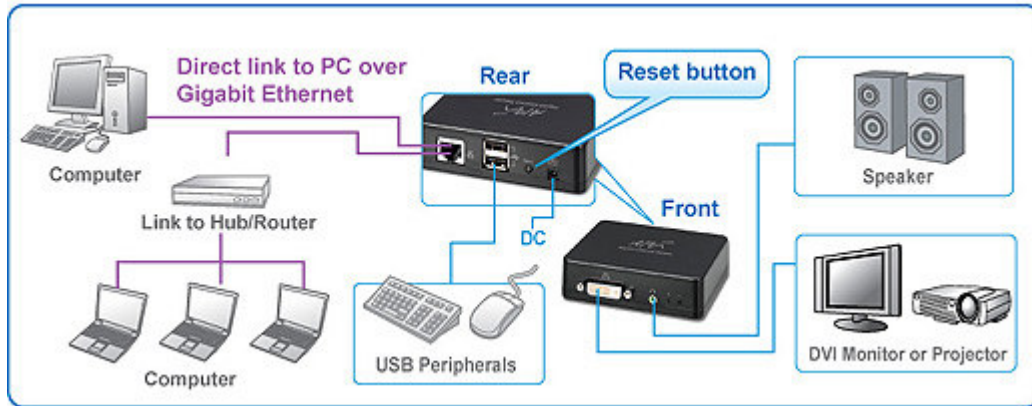## Introduction

The A/V over Gigabit Ethernet Adapter enables you easily to connect monitor and projector from a computer. You may perform a high quality presentation and DVD video by high throughput of Gigabit Ethernet and have the content of your PC get access remotely. The display stations can be up 100 meters away from your computer with CAT6 cable.

Application

Home Application

AE6200 can extend the content of PC from one monitor to another. Parents and children are able to watch different content of PC or labtop by AE6200.

Features

- Compatible with Gigabit Ethernet specification.
- Video applications on LCD monitor or projector shared through Gigabit Ethernet port.
- Display remote control.
- Resolution can be supported up to 1920x1080.
- Input: Gigabit Ethernet interface; Output: DVI interface.
- Long transmission distance up to 100 meters.
- Plug and play.

System Requirements

- Windows®-based (Windows® XP/ Windows Vista®/ Windows® 7) computer with available RJ-45 port.

Specifications

- Compliant with IEEE 802.3ab
- Compliant with USB 1.1/2.0 Specification
- Supports 1 DVI port, 1 audio port and 2 downstream ports of USB 2.0
- Support 1 LED for LAN status and 1 LED for power status.
- Powered by external adapter (5V/2.5A).
- Housing: Plastic

Package Contents

- A/V over Gigabit Ethernet Adapter x1
- Power Adapter x1
- CD (Driver and User's Manual) x1
- Quick Installation Guide x1