

# GRAND MULTI VIEW

(USB To VGA/ HDMI Monitor)



## 1. INTRODUCTION

The Grand Multi View enables you to add an additional monitor to your desktop or laptop through USB 2.0 without VGA card. With the unit, you can extend your display across two monitors, you can surf website on one monitor and word processing on the other. Easily connect up to 6 monitors to one PC through USB 2.0.

What's more, the mirror function allows you to display the same desktop image on two monitors. The Grand Multi View supports VGA and HDMI outputs, and the resolution supports up to 1600 x 1200 (32bit).

The Grand Multi View can be used for education (synchronous teaching-learning), and also can be used by art designer, architect or engineer (use second display for pallets or tools). The Grand Multi View is designed to enhance work efficiency with fewer errors.

## 2. PACKAGE CONTENTS



Multi view



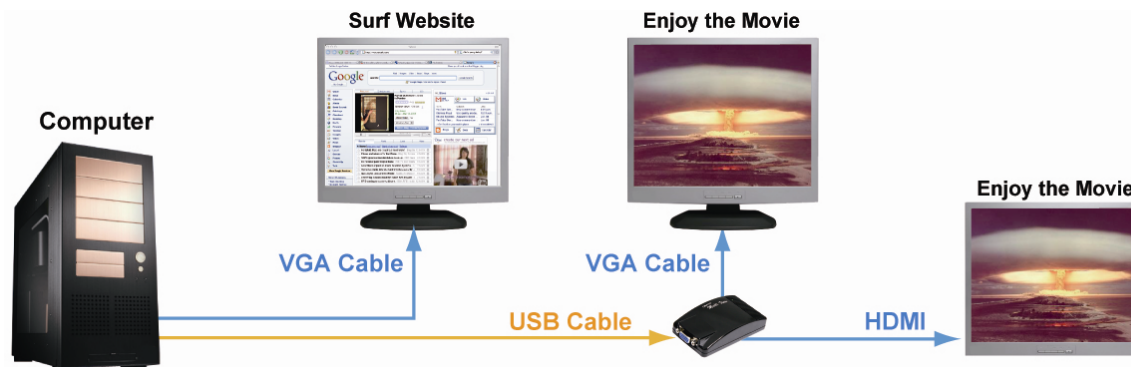
USB Cable



Driver CD

### 3. FEATURE

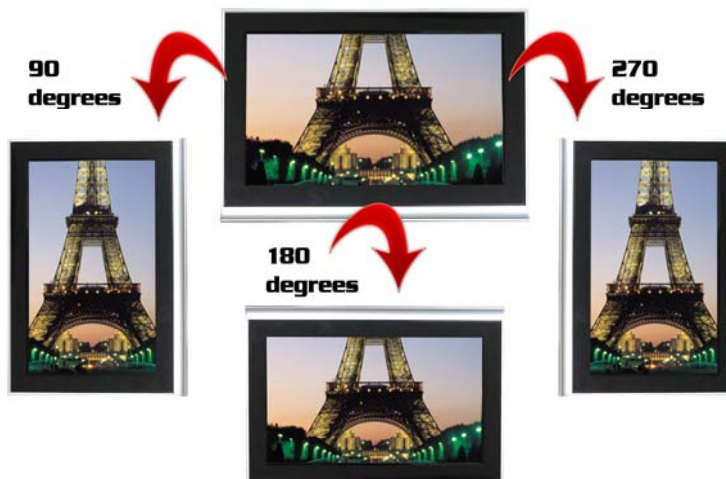
- Plug & play. Installs in seconds.
- Easily connect up to 6 monitors to one PC through USB 2.0.
- Supports VGA and HDMI outputs simultaneously.



- Supports resolution up to 1600 x 1200 or 1680 x 1050 (32 bit True Color)
- Compatible with **Windows 2000, XP and Vista (32bit)**.
- **Completely new architecture to support Vista Aero (32bit)**.

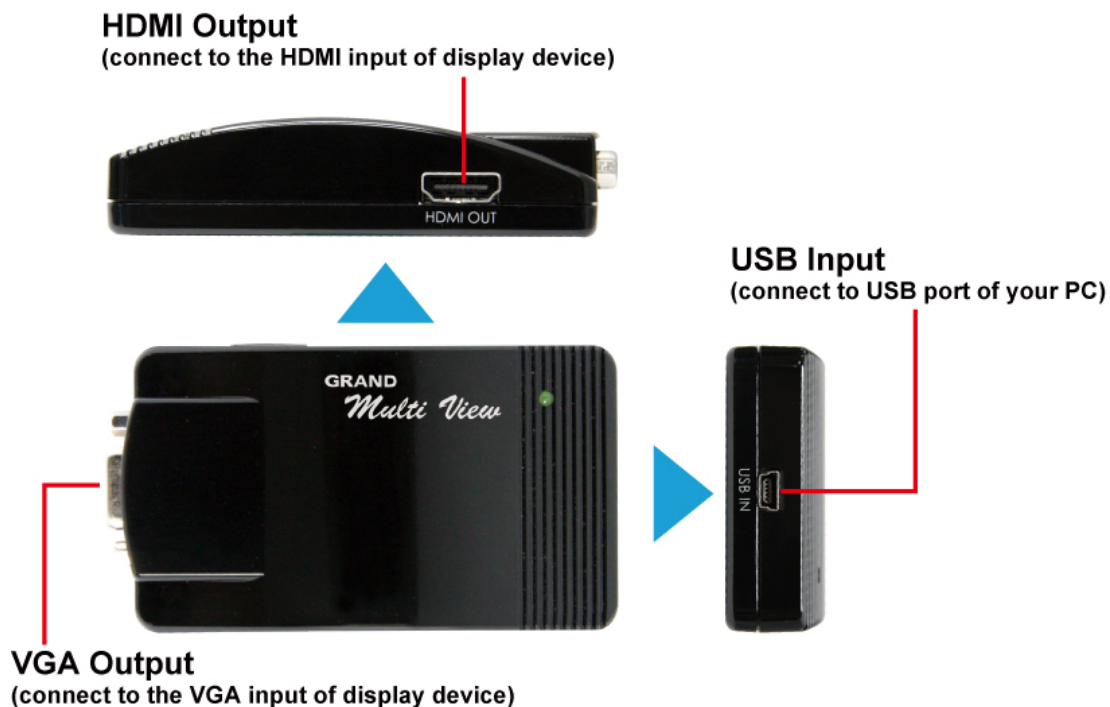
**NOTE:** It is recommended to use Windows Vista (32bit) system for playing video file on screen wall.

- No external power supply needed (power is supplied from the PC through USB connection).
- Dimensions: 100(L) x 55(W) x 33(H) mm.
- Bundled Software:
  - Supports Extended and Mirror Functions
  - Supports screen resolution and color quality adjustment in extended mode.
  - Allows you to rotate the screen on the add-on monitor by 90, 180 or 270 degrees
  - Supports online update automatically.
  - The software has been awarded Microsoft Windows Certification.



ROTATION FUNCTION

## 4. CONNECTION



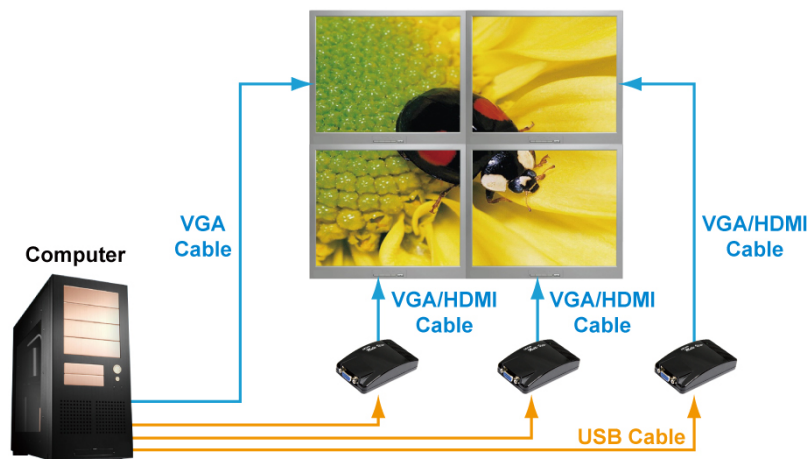
## 5. APPLICATION

### 5.1 Extended Function

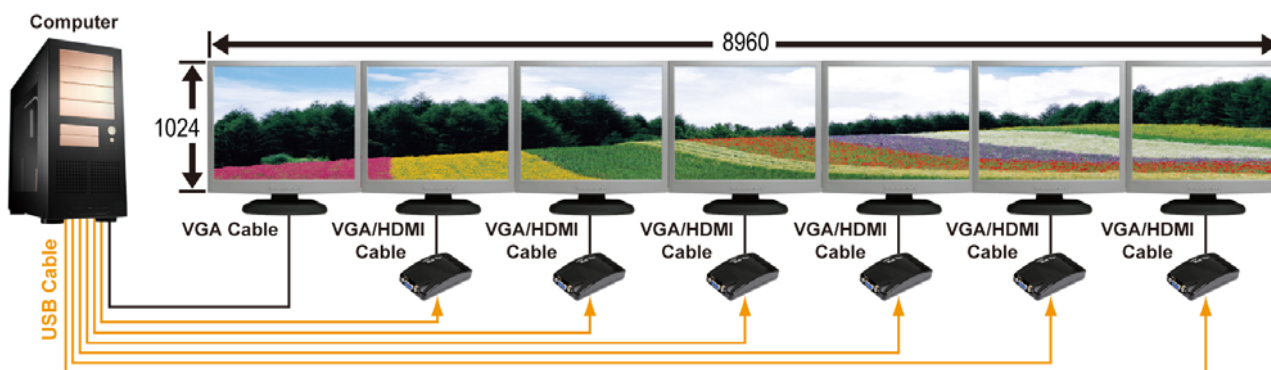
- **Application 1:** View numerous programs simultaneously.



■ **Application 2: Screen Wall**



■ **Application 3: Screen Wall (1024 x 8960)**



**5.2 Mirror Function**

■ **Application: Used for Education.**

