# A simple multi display via USB connnection [software attached] Sign as VGA White PLUS



Supports wide-screen! 1680×1050(WSXGA+)

**UXGA** (1600×1200) supported!

**Up to 4 establishment enabled!!** 

#### ■Package Contents

Driver CD-ROM x1 MMPT2 CD-ROM x1 Installation Guidebook x1 Instruction Manual x1 Warranty x1

Model No.: USB20SVGA-WH-PLUS

JAN: 4571139328632













## ■What is multi display?

Enables to display multiple monitors compatible with Windows Vista, XP and 2000 with only 1 PC without requiring an additional video card establishment. With this, a multi display can be performed

# ■Work solution enabled in multi display

In multi display environment, a work efficiency can be improved dramatically by using 2 displays with only 1 unit.

Moreover, a smooth presentation can be performed by using a clone desktop

# ■Online trading case example



A couple of monitors are required for online trading as various information shall

# ■Presentation case example



A smooth and smart presentation such as onsite presentation via laptop is enabled by using clone desktop feature.

## **■**Office case example



"display switch"" or ""memorization"" with multi display.

#### ■For "More" simplified multi display

#### As being USB peripherals...

- Open/Close or establishment work is not required Consideration on video card compatibility issue is unneeded
- Multi display environment is enabled with laptops
- · Establishment up to 4 monitors available

#### Being only USB peripherals...

- Enables multi display with Windows Vista, XP and 2000 Supports "Multi Desktop" that extends display area
- Enables additional establishment "up to 4 units"



By combining with different color models in order of your choice, establishment up to 4 monitors are enabled. A simultaneous use of "Multi Desktop" and "Clone Desktop" is also available.

\*Note that concurrent use of the same color model is unavailable with 1 PC.

#### ■Specification

USB20SVGA-WH-PLUS
Sign as VGA White PLUS
PC with USB2.0
Windows Vista / XP / 2000(SP4)
PC side: USB2.0
Monitor side: D-sub15Pin (Analog RGB)
16.77 million colors (MAX)
60∼85Hz
Unit:50(W)×25(H)×115(D)mm
Cable Length: 440mm
120g
500mA (MAX)
5.0V (supplied from USB connector)
0∼40 degrees C
20~80% (Without condensation)
1 year from purchased date
FCC, VCCI, CE, RoHS, WHQL

# **■**Compatible Resolution

4:3 Monitor (analog connection)		
Display Resolution	Display Color	
800×600 pixel	16 / 32 bit	
1024×768 pixel	16 / 32 bit	
1152×864 pixel	16 / 32 bit	
1280×960 pixel	16 / 32 bit	
1280×1024 pixel	16 / 32 bit	
1600×1200 pixel	16 bit	

Wide Monitor (analog connection)		
Display Resolution	Display Color	
1280×768 pixel	16 / 32 bit	
1280×800 pixel	16 / 32 bit	
1440×900 pixel	16 / 32 bit	
1680×1050 pixel	16 bit	

