

# **WFD42C1A User Manual**

## **A. System requirements**

### **Hardware requirements:**

CPU: Intel Pentium 2.0G or above  
GPU: Nvidia GT-8400 /512M or above  
Memory: 2G  
HDD: 320G  
Interface: DVI or HDMI output

### **Software requirement:**

System: Windows XP sp3 or Windows 7

## **B. Quick Guide**

- 1. Connect the display and PC by the DVI cord.**
- 2. Plug the power cord .**
- 3. Turn on the display by putting the switch on “1” .**
- 4. The indicator LED is on, and now can input the signal.**
- 5. By pushing the power button on remote control, the display can be switched between on and off.**

## C. Technical Parameters

Model	WFD42C1A
Power Supply	rating: AC100-240V 50/60HZ
Power rating	200W
Standby	<=1W
Dimension	1200*610*135mm (W*H*T, base excluded) 1200*650*235mm (W*H*T, base included)
Weight	30.5KG (base excluded), 32.5KG (base included)
Input	DVI
DVI output	480i@60HZ, 480P@60HZ 576i@50HZ, 576P@50HZ 720P@60HZ, 1080i@50HZ, 1080i@60HZ 1080P@50HZ, 1080P@60HZ 640*480@60HZ, 800*600@60HZ 1024*768@60HZ, 1280*1024@60HZ
Accessory	Remote control*1, User manual*1, Power cord*1, DVI cord*1

## D. Trouble shooting

Phenomena	methods
No power and the indicator LED is not on	Plug the power cord
The remote control is not worked	The cell is drained, change the cell.
Black Screen	Maybe the DVI is not connected, re-connect the DVI cord and reboot the computer.

## **E. FCC warning statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.**