

17" Wide(16:9) LCD HDTV Ready

DX170WHID-CP01

- 1280 * 768 WXGA Resolution
- 450:1 High Contrast Ratio
- Multiple inputs for Display
- Slim Wall-Mounting & Standing type
- ATSC(Terrestrial 8 VSB) Support
- NTSC-M (Built-In)
- Extended Viewing Area
- 5.1ch Support with Dolby Prologic



DigiX Technology

1. Configuration

✍ Multiful Input for Display



YPbPr, A - L/R Input

CVBS Input
S - VHS Input
A - L/R Input
Component Input

D-sub 15, DVI-d Input

5.1 ch Output



HDTV Ready
LCD TV Body
(PC Monitor)

6-ch Speaker



Home Theater

2. Main Features

- ✦ Supports both interlaced and progressive digital inputs with an arbitrary video format up to 1920*1080i and 1280*1024p
- ✦ Generates the progressive format of digital and analog video output up to 1280*720p
- ✦ High quality 3-D deinterlacing with film mode and fast motion support
- ✦ Horizontal and vertical anti-aliasing filters for graceful down conversion
- ✦ Independent horizontal and vertical scaling
- ✦ Advanced signal enhancement for crisper picture quality
- ✦ Powerful display functions including PIP, SWAP, Zoom
- ✦ Multiple Audio-Output including Dolby Prologic 5.1ch and Analog 2.1ch

3. Additional Information

✦ Special Features

- PIP (Picture In Picture)
- Swap Function between Main and PIP
- Sleep Timer
- OSD : Easy Handling
- Remote Control
- Input Auto Detection
- Auto Power management
- NTSC-M (Analog TV Tuner) Built-In

✦ Connector Pack

- Component Video(YPbPr) : RCA 3 input
- Component RGB : D-sub 15pin 1 input
- Composite Video : RCA 1 input
- Separated Video : Mini Din 4pin 1 input
- STB & AUX Audio : RCA 4 input
- TMDS : DVI 1 input
- Dolby PLC (5.1 ch) : RCA 6 output
- Analog Audio (2.1 ch) : RCA 3 output

✦ Video Enhancements

- Screen Size : 17 inch
- Resolution Display : 1280*768 (WXGA)
- Color Depth : 16M (True 8Bit)
- Aspect Ratio : 16:9(Truly 15:9)
- Viewing Angle : 150/120 (LR / UD)

✦ Audio Enhancements

- Essentially DOLBY ProLogic (Output 5.1 ch)
- 3 Mode : Surround / Center / DSP
- Adjustable Gain per channel
- Supporting Test tone and Mute
- Speaker : 3W+3W * 2way, 2.1 ch (L / R / C)