

10" COLOR CCTV Monitor Smart Series

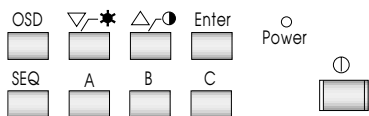
CM-10DXA



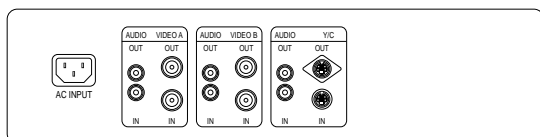
Features

- ▶ Multi-Language OSD (On Screen Display) user control
- ▶ Built-in 3 CH switcher by auto or manual
- ▶ Auto loop through
- ▶ Built-in microprocessor digital control
- ▶ Perfect video display through Y/C input
- ▶ Stackable metal cabinet
- ▶ High performance with high resolution more than 300 TV lines
- ▶ Dual scanning system NTSC / PAL compatible
- ▶ Universal power input AC 100 ~ 240V
- ▶ Built-in clear and crisp speaker

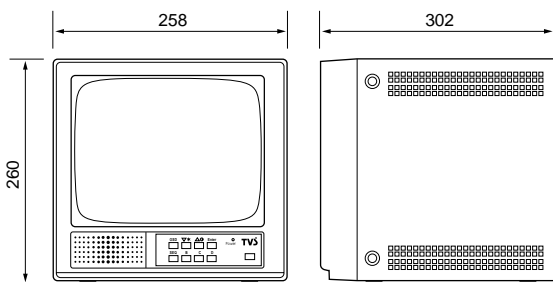
User control



Rear panel



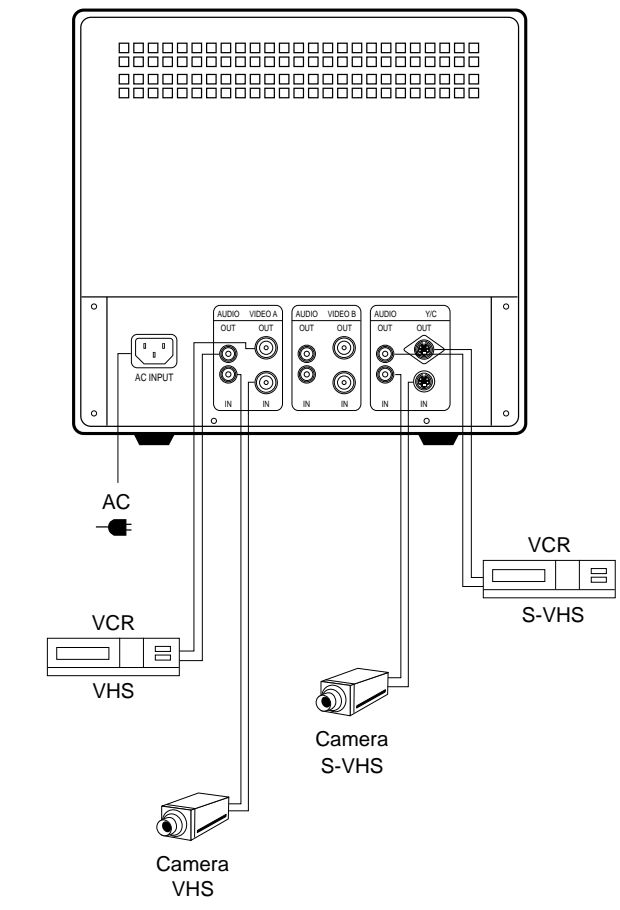
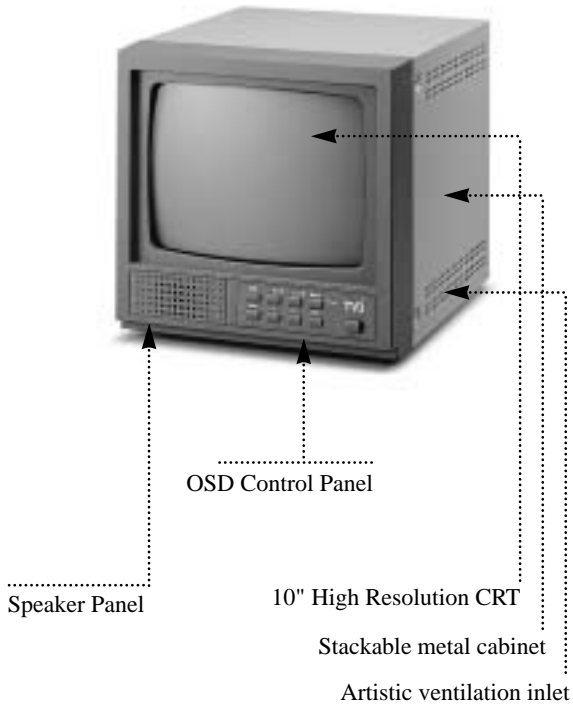
Dimensions



Specification

MODEL	CM-10DXA
Picture Tube	10" diagonal color
Horizontal Resolution	>300 TV lines (Center)
Scanning Frequency	15.734 KHz / 60 Hz (NTSC) 15.625 KHz / 50 Hz (PAL)
Video Input	Composite video 1.0 Vp-p 75 Ω
Video Connections	Video BNC in x 2, Y/C in x 1 Video BNC out x 2, Y/C out x 1
Audio Connections	RCA in x 3 RCA out x 3
Control Front	Power on/off, OSD.....
Power Input	AC 100 ~ 240V, 50/60 Hz
Power Consumption	44W max
Dimensions (WxHxD) Packing	340 x 375 x 385 mm
Product	258 x 260 x 302 mm
Weight Net	8.0 Kgs
Gross	9.0 Kgs
Operating Humidity Condition	10% ~ 90%
Operating Temperature Range	-10°C ~ +50°C

Innovative Design of TVS DXA Series



1. Smart Sense

- ▶ Auto Video Loss Detect
- ▶ Auto No Signal Detect
- ▶ Auto Loop Through

2. Smart Control

- ▶ 3 Channels Auto/Manual Switching (2 Sets of BNC In/Out, 1 Set of Y/C In/Out)
- ▶ Dwell Time Control, Sequential Auto/Manual Switcher, SWITCH TIME 1 ~ 30 seconds

3. Smart View

- ▶ On Screen Display (OSD)
- ▶ Multi-Language, OSD in Trilingual Language (English/Japanese/Chinese), Maximum extend to 8 kinds of language.
- ▶ Illustration and Numerical Instruction

1. COLOR	6. VOLUME
2. TINT	7. SWITCHER MODE
3. BRIGHTNESS	8. LANGUAGE
4. CONTRAST	9. VERSION
5. SHARPNESS	EXIT:OSD

4. Smart Systems

- ▶ PAL/NTSC Auto Detect
- ▶ AC100V ~ 240V Universal Power Source
- ▶ CVBS & Y/C Available, compatible with VCR, Camera, Multiplexer and Quad

5. Smart Tooling

- ▶ Modularized design in front bezel with speaker panel, quad panel and control panel. Can use change-code function for various outward to meet customer's distinct demands.