

# DRW

PROFESSIONAL CCTV DISPLAY SOLUTIONS

## Flat Panel Security Monitor for CCTV

### PX SERIES *PX5Vn*



#### FEATURES:

- 15" TFT LCD
- Composite / S-Video / VGA, **BNC loop through**
- Resolution: SXGA 1024 x 768
- Contrast Ratio: 350:1 (typical)
- Security Industry Compatibility
  - Designed to work for Multiplexers & Digital Recorders
- ICS Input Technology
  - Intensive Coloring video output and stable signal
- VESA Standard Mounting
- Wall or Arm Mount Available

#### SPECIFICATION

Series: Available in 10.4", 15", 17", 19" TFT LCD

Panel	<b>Panel Type</b>	15" TFT LCD
	<b>Max. Resolution</b>	XGA 1024 x 768
	<b>Pixel Pitch</b>	0.297mm
	<b>Contrast Ratio</b>	350:1 (typical)
	<b>Brightness</b>	250 cd/m2 (typical)
	<b>Display Colors</b>	16.7M
	<b>Response Time</b>	30ms (Total)
Inputs	<b>Viewing Angle</b>	120°H / 110°V
	<b>Input Type</b>	Composite / S-Video / VGA
Connectors	<b>Video Standard</b>	NTSC/PAL, <b>BNC</b>
	<b>Composite</b>	RCA Jack In <b>BNC in, out</b>
	<b>S-Video</b>	4-Pin Mini Din
	<b>VGA</b>	15-Pin D-Sub
ICS Input	<b>Digital (DVI-D)</b>	N/A
	<b>Enabled</b>	Yes
Protective Glass	<b>RevQ Optical Filter</b>	N/A
Special Features		<b>Tilt and swivel left to right</b>
Tilt	<b>Angle</b>	0°-45°
Mounting	<b>VESA FPMPMI</b>	Yes (75mm)
Regulation Approval	<b>Safely &amp; EMI</b>	FCC, UL/C-UL, TUV/GS, CE, TCO'99, EnergyStar
Power	<b>Power Source</b>	12V 3A power adapter
	<b>Consumption</b>	< 48W (On) < 5W (Off)
Dimensions	<b>Net (W x H x D)</b>	15.5" x 13" x 2.75"
	<b>Packing (W x H x D)</b>	19" x 18" x 9"
Weight	<b>Net Weight</b>	11.8 lbs (5.36kg)
	<b>Gross Weight</b>	13.6 lbs (6.20kg)

\*All specifications are subject to change without prior notice.



#### About ICS Input Technology:

Intensive Coloring System (ICS) Input Monitors provide the richest color compatibility with CCTV equipment and enhanced video performance. Unlike many flat panel monitors designed for the PC industry, ICS enabled monitors will not experience dropped signals as a result of video signal hunting. Dropped signals and poor composite video quality have made most flat panel monitors (designed for PC industry) difficult and undesirable to use with multiplexers and digital recorders. DRW monitors are designed for video applications and are the most compatible in the industry.



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