15" COLOR FLAT SCREEN CRT SURVEILLANCE SYSTEM

WITH INTERNET REMOTE VIEWING — VIEW UP TO 8 CAMERAS

PROSERIES

The Lorex 15" Color Flat Screen CRT Dual Quad Observation system with Internet Remote Security Viewing provides flexibility and peace of mind. The system allows you to view up to 8 camera locations from across the hall or around the world. Utilize the 2-Page Quad option to view all 8 Cameras.

Network interface provides Remote Viewing and Recording without the requirement for a dedicated PC

Dual Quad Processor allows you to easily view 8 camera locations, 4 cameras simultaneously

Professional Grade, Weather Resistant Cameras with Day/Night IR Illumination

Features

- **Monitor:**
- 15" TRUE FLAT Monitor with Network Interface for Remote Viewing over the internet*
- Dual Quad Technology allows for viewing of up to 8 cameras
- Convenient operation using remote control
- 8 camera inputs (8 DIN, 8 BNC and Audio RCA)
- Pixel-based Motion Detection
- Multiple Viewing Modes (Full Screen, Sequencing, Quad & PIP)
- Freeze-frame & digital Zoom
- Sturdy Metal Cabinet

- **Cameras:**
- Color Night Vision** camera with listen-in audio
- 1/4" advanced CCD image sensor
- 12 IR LEDs provide illumination up to 15 ft (4.5M)
- Color video by day, automatically switches to B&W at night
- Excellent low light sensitivity with built-in infrared LED
- Professional Grade Weatherproof*** camera

Product Information

Model#:	SG15F6584
Description:	15" Color Flat Screen CRT Surveillance System with 4 Night Vision Cameras
UPC:	7-78597-56584-3
Package Weight:	44 lbs
Package Dimensions:	20.4in x 19.4in x 22in (W x D x H)
Package Cube:	4.19

FREE DYNAMIC DNS SERVICE
Enhanced Functionality
Compatible for all systems

⊚ LOREX®

15" COLOR FLAT SCREEN CRT SURVEILLANCE SYSTEM
WITH INTERNET REMOTE VIEWING — VIEW UP TO 8 CAMERAS

Specifications

MONITOR:

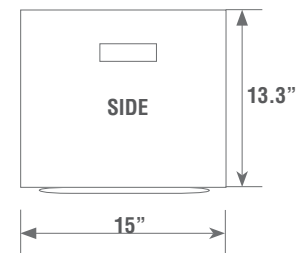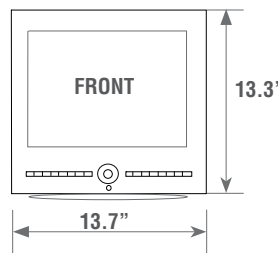|	
Picture Tube	15" Full Flat Color CRT
Horizontal resolution	400 lines at center
Camera Capable	Up to 8
Quad Speed	30 fps
Camera Input	8 DIN / 8 BNC
Alarm Inputs / Outputs	8 / 1
Input signal	1V p-p at 75 ohms terminated
Power Source	Multi-voltage 100 ~ 240 V AC
Power Consumption	45 Watts
Operating Temperature	32° F - 104° F (0° C - 40° C)
Color	Metallic Gray

FRONT

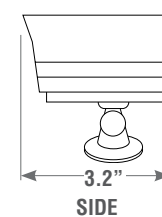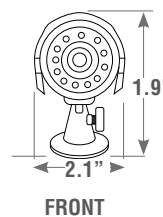**BACK PANEL**

CAMERA:

Image Sensor	1/4" Interline transfer type color CCD
Effective Pixels	512 H x 492 V (252k PIXELS)
Scanning System	525 Lines 2:1 Interlace
Resolution Horizontal	350 TV lines
Shutter Speed	1/60 ~ 1/10,000 sec
S/N Ratio	More than 48dB (AGC off)
Sync. System	Internal/Line Lock Mode
Min. Illumination	1.0 Lux (without LED) / 0.1 Lux (with LED)
White Balance	AWB
Video Output	VBS 1.0 Vp-p (75 ohms load)
Lens	Fixed Lens (6mm)
Power Supply	DC12V ±10% (from the monitor)
Power Consumption	100mA (without LED) / 180mA (with LED)
Operating Temp	14° F - 113° F (-10° C - +45° C)
Weather Proof Rating	IP44
Operating Humidity	90% RH max.

*   Broadband router is required
**   Night Vision function designed to provide B&W
      video images in low light conditions. Object at our
      above the stated range may be partially obscured.
*** Indoor/Outdoor cameras not recommended for
      direct exposure to rain, snow or water

Dimensions

MONITOR:

FRONT — 13.3" / 13.7"

SIDE — 13.3" / 15"

CAMERA:

FRONT — 1.9" / 2.1"

SIDE — 3.2"

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