BLACK BOX®
NETWORK SERVICES

RACKVIEW DISPLAY CONSOLE

Key Features

▶

▶ *Dual rail KVM rack drawer*

▶ *Utilises just 1U rack space*

▶ *Compatible with all KVM switching*

▶ *systems for multiple server access*

Adjustable to various rack depths from

▶ *45cm up to 100cm*

Plug & play installation requires no

▶ *change to the installed base*

17" TFT LCD Display

Slim, 1U , rack mountable, KVM console drawer

Black Box's RackView Display Console is a slim, rack-mountable console drawer for server management. Occupying just 1U of rack space, it's the most efficient way to control your server rack.

Intelligent use of rack space and power

RackView uses 85% less space than a standard keyboard, monitor, and mouse. Its low power consumption leaves more power for servers and storage.

Universal compatibility

Designed for compatibility, RackView is easily integrated with Black Box KVM

switches.

Easy glide dual rails
The dual rail option lets you hide the keyboard and still view the screen even if the rack door is closed.

Specifications

Display Size: 17″

Panel Type:
Active Matrix TFT LCD

Resolution Capabilities: Maximum Resolution up to 1280x1024

Pixel Pitch:
Supports 0.264mm 2.264mm

Audio In (Speakers): No

Viewing Angle:
Right-Left view 65~75 degree C
Up-Down View 45-60 degree C

Contrast Ratio: 350:1

Brightness: White 250cd/m^2

Back Light: Dual Lamp for Back Light

Supported Colours: 16M

Keyboard Mouse:
105 key ps/2 keyboard with touch pad.

Video Input:
Analog RGB input

Sync:
45~80KHZ

Input connector:
Video HDD15 K/M MiniDin

Power Source:
90-240 VAC input

Power Consumption: 25W

Temperature:
Operate 0o - 55$^°$ degree C / 32$^°$ - 131$^°$F
Storage -20$^°$ - 60$^°$ degree C / -4$^°$ - 140$^°$F

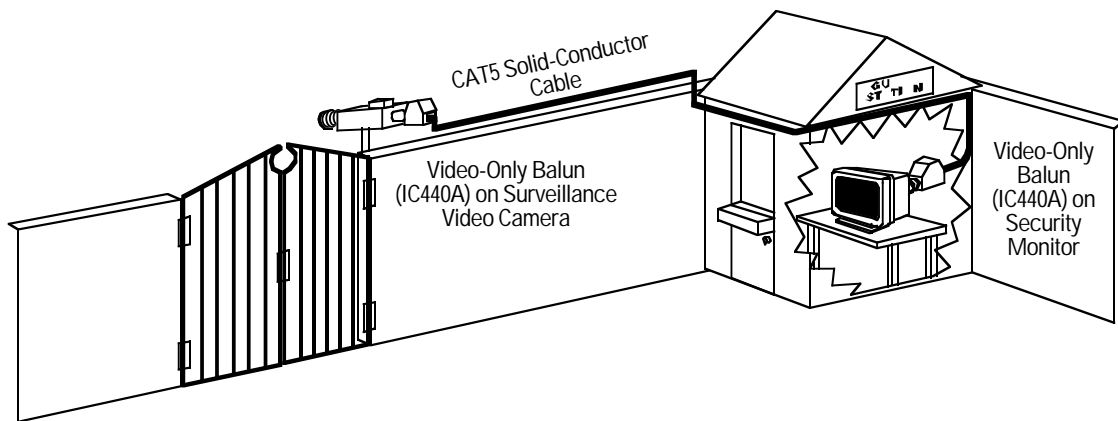**Humidity:** 10%~90%RH

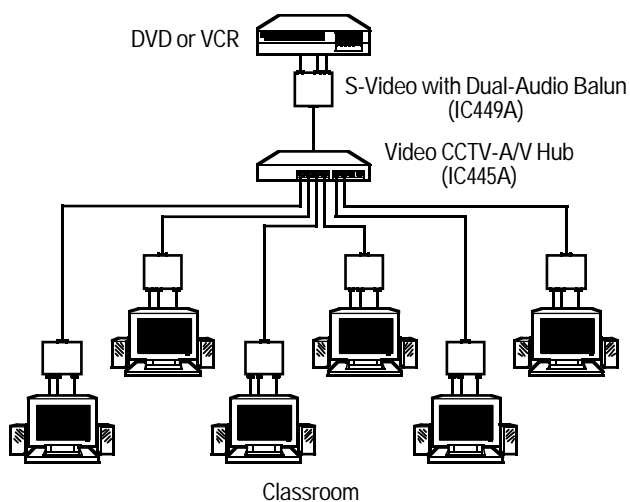**Response Time:**
Rising Time 2-6ms Decay Time 14-24ms

Chassis Construction: Rising Time Heavy duty steel materials

Use a pair of video baluns to connect a single video source——such as a security camera——to a single monitor. Choose from video-only or audio <u>and</u> video models.

CAT5 Solid-Conductor Cable

Video-Only Balun (IC440A) on Surveillance Video Camera

Video-Only Balun (IC440A) on Security Monitor

To connect a single video source to multiple monitors, choose the Video CCTV-A/V Hub. It supports two audio and two video channels, making it ideal for broadcasting television to multiple locations such as classrooms.

DVD or VCR

S-Video with Dual-Audio Balun (IC449A)

Video CCTV-A/V Hub (IC445A)

Classroom