



Watch More with Life|vision™

A world-class distribution solution for digital and analog television, Life|vision™ gives you instant access to television entertainment anywhere in your home via Life|point® touch panels.

Boasting full 1-gigabit network capability and 250 gigabyte storage in a 4-space rack-mount or set-top unit, Life|vision has the capacity and flexibility to meet your most demanding digital/analog television viewing needs.

Thoughtfully designed, solidly engineered and elegantly constructed of high-quality steel and brushed anodized aluminum, the rack-mount unit installs easily in any standard 19-inch rack, and the set-top version can be placed on any horizontal surface.

With Life|ware™ home control software, Life|point touch panels, and great features like 4-up view and pause-and-record live TV, Life|vision gives you the ultimate television viewing experience.

Features

- View up to four streams of television at once
- Pause, rewind, and record live television
- Rack-mount or set-top—elegant design fits in with your high-end electronics.
- Front panel DVD recorder/player

Available Model

LVS-400



Life|vision 4-up view shown on a Life|point® touch panel



Hardware Specifications

Operating System – Microsoft® Windows® XP Embedded operating system

Processor – 3.4 GHz Intel® Pentium® D processor

Memory – 2 GB DDR RAM

Storage – 250 GB hard drive

Audio – Stereo line out, stereo line in, mic in

DVD – Slot-load, 8X DVD+/-R, 6X DVD-RW, 8X DVD+RW, 24X CD-R, 24X CD-RW, DVD-RAM reading+5X writing speed

Tuners – Four standard-definition (NTSC)

Weight

35 lbs.

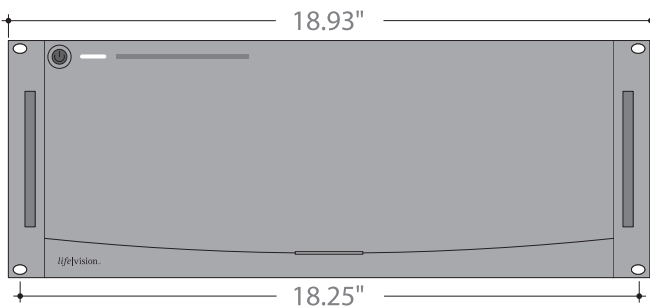
Environmental Conditions

Operating Ambient Temperature – 45° F (7° C) to 75° F (24° C)

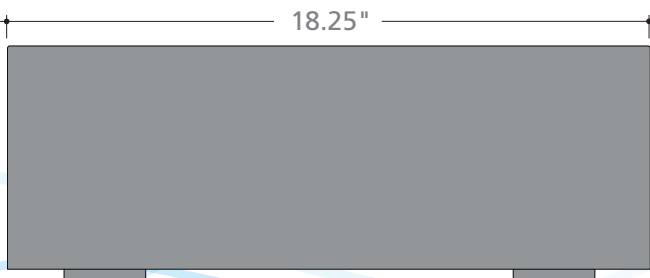
Humidity – 10% to 90% (non-condensing)

Dimensions:

Front View



Side View



Connections

Power (5 amp) – 120 VAC, 60 Hz

Power (2.5 amp) – 240 VAC, 50 Hz

USB – 4 rear, 3 front (USB 2.0)

LAN – 10/100/1000 Base-T (RJ-45 Jack)

FireWire – 1 rear, 2 front (IEEE 1394a)

Digital Media – 28-in-1 flash reader

Wiring Requirements

Ethernet – CAT6 cable recommended (CAT5e acceptable)

Power – 120 VAC ISO 3-conductor cord
240 VAC ISO 3-conductor cord

System Updates

Via network; can be manually or automatically implemented.

Warranty

Parts – 1 year

Labor – 90 days

Effective from date of shipment to the dealer

Back View

