

Lumens[®]

DC150/DC130

Digital Presenter

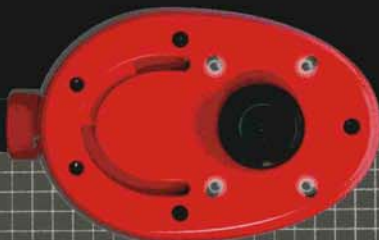


Aesthetic Digital Presenter
The Lumens DC130/150 models are equipped with the most sophisticated features, providing all the functionalities suitable for digital projectors. To complement its rich feature set, the Lumens DC series are detailed with a signature Ferrari red coating and a streamline body. The Lumens DC series are extremely functional, stylish visualizer, "a work of art" that will even up any board. Innovative Smart Gooseneck design. The Lumens DC series has a



A reasonable DVD/RW stacks up

INHALER



neck
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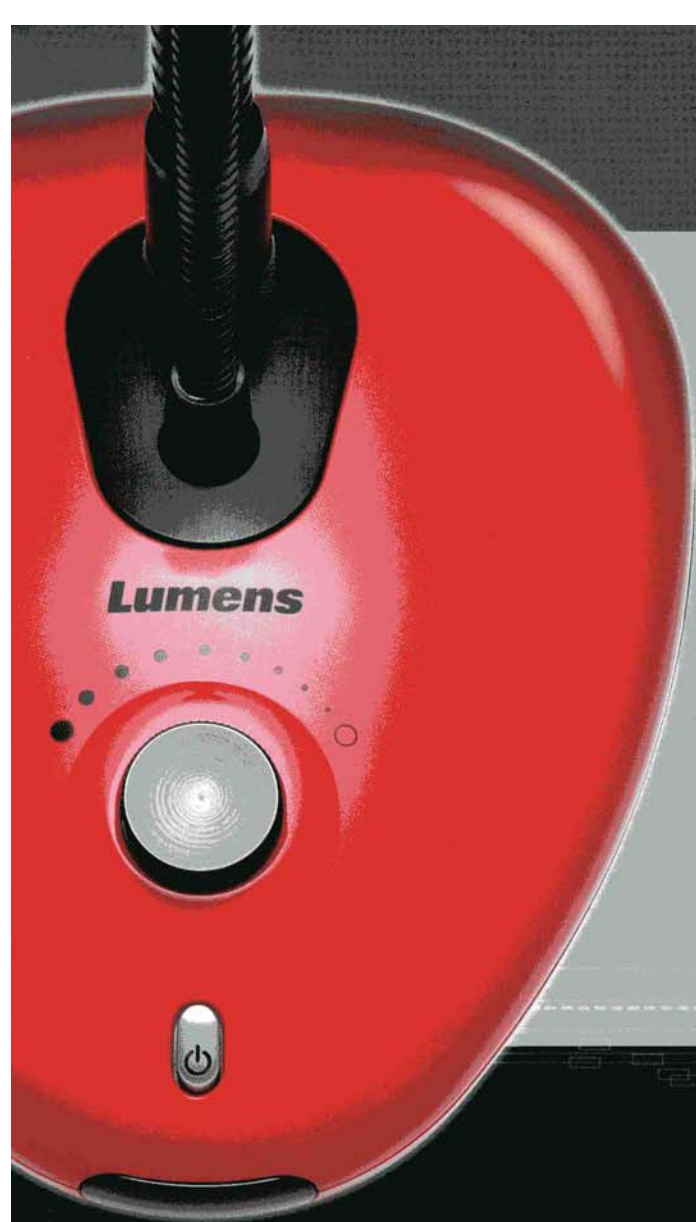
DC150/DC130

Digital Presenter

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To complement its rich feature set, the Lumens DC series are detailed with a signature Ferrari red coating and a streamline body. The Lumens DC series are extremely functional stylish Presenter, "a work of art" that will liven up any boardroom.



User Friendly Plug and Play

The Lumens DC150/130 models are designed for ease of use. It is a true plug and play device that leaves no room for human error. A rotary focus device mounted next to the lens allows you to adjust the lens as you would a simple camera. By turning a single knob, the brightness of the images can be easily controlled.

High Performance CCD

The Lumens DC150/130 models are equipped with a high performance CCD that provides superior image quality compared to traditional interlace counterparts. At 1024x768 resolutions the progressive technology has a capture speed of 15 frames/sec that enables smooth zooming, eliminates flicker, and ensures vivid images.

Superior Lens Design

The Lumens DC series are equipped with an easy focus, high definition lens. The lens is designed for high field depth performance that ensures razor sharp images of 3-dimensional objects. Built on an adjustable arm, the CCD may be lowered for close up shots or may be tuned down to capture images at 10x. The image quality and magnification variance offered by the Lumens series is second to none.



Lens



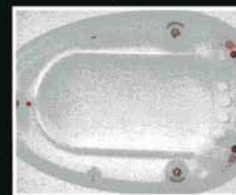
CCD / Laser points



Control Button



DVI interface



Cold Cathode Fluorescent Lamp

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Innovative Smart Gooseneck Design

The Lumens DC series has a Smart Gooseneck design that simplifies complicated mechanical visor adjustments. The Smart Gooseneck design may be rotated 360 degrees, allowing images to be captured at all angles. In addition, the lamp is built on an adjustable swivel that can be rotated to avoid glare and shadow effects caused by external illuminants.



Aesthetic Digital Visualizer

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Smart Gooseneck

The Lumens DC series has a Smart Gooseneck design that

Simplified Image capture and storage

Similar to a 3D scanner or a digital camera (DSC), the Lumens DC150/130 models capture and save images via a standard USB connection to your computer. During a presentation, active images that are projected may also in parallel be saved to storage without interfering with your pitch. The Lumens DC150/130 models also features a convenient pass through function that allow simple signal source selection from either the Presenter itself or from your computer.

DVI Interface

The Lumens 150 is built with a DVI interface that is an improvement of legacy analog connectors. The Lumens series uses standard digital techniques to outputs images without any quality loss.

Laser points

Four laser points allow you to place your document easily.

Long Life lamp

Cold Cathode Fluorescent Lamp (CCFL) up to 20,000 hours life

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DC150/DC130 Digital Presenter

DC150

Optics

- * Fix Lens: F3.6; f=5.0 mm
- * Shooting Area: 330mm x 250 mm (Max); 32 mm x 24 mm (Min)
- * Focus: Manual

Image

- * Pick-up Device: 1/3" CCD Progressive Scan
- * Total Pixels: 1077(H) X788 (V)
- * Effective Pixels: 1024(H) X768 (V)
- * Frame Rate: 15 Frame/Sec
- * White Balance: Auto
- * Exposure: Auto/Manual
- * Digital Zoom: 15X
- * Image mode: Normal/ Film/Gray
- * Gamma: Photo/Text
- * Image Flip: Up/Down Selectable
- * Built in Storage: 32 Frames
- * RGB Output: XGA 60Hz/75Hz; SVGA 60Hz/75Hz Selectable
- * Composite Video Output: NTSC/PAL Selectable

Lighting

- * CCFL: Build in One Cold Cathode Fluorescent Lamp

Laser Point

- * 4 Laser Points for Easily Document Positioning

Input

- * VGA Passthrough: Shared with DVI-I Connector

Output

- * VGA: HD-15 Female
- * DVI-I: Digital & Analog Receptacle Connector
- * C-video: RCA Jack
- * USB: Standard USB Socket (Type B)
- * DC 12V Output: DC Jack, 700 mA

Power

- * Power Source: 100-240Vac
- * Consumption: 18W

Dimension

- * Operating: 400mm(L) X 140mm(W) X 360mm(H)
- * Weight: About 2.4 kg

Accessory

- * Power Cable* VGA Cable
- * DVI Adapter* USB Cable* C-Video Cable
- * Remote Controller
- * User's Manual (CD)

DC130

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Input

- * VGA Passthrough: HD-SUB, 15 Pins Female

Output

- * VGA: HD-15 Female
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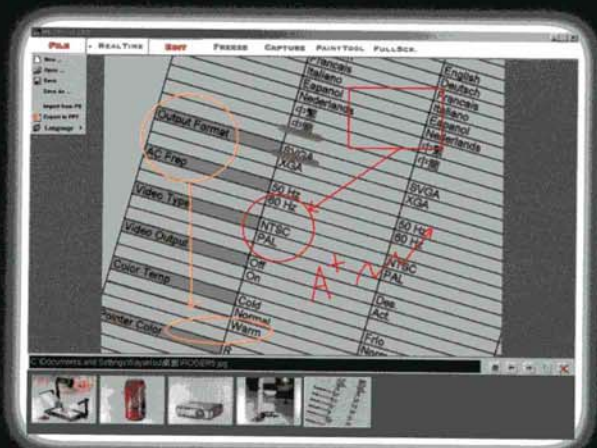
Lumens Management Tool

The Lumens DC130 /150 include a comprehensive management software that gives you complete control of the Lumens Digital Presenter.



USB AP

A simple GUI (graphical user interface) with streamlined workflow allows you to intuitively navigate through all Presenter management features with ease.



MR2003

The MR2003 allows you to edit and save your images while giving a presentation. Files are compatible with Microsoft PowerPoint.

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