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LB-90 HD Presentation Microscope

Introduction

LB-90 HD Presentation Microscope With the LB-90 presentation microscope, users can view high resolution images on your computer monitor, and also project them onto a large screen. LB-90 presentation microscope provides images via a USB 2.0 cable that plugs into your computer. Instantly you have the ability to view, capture, annotate, create movies, and share images. Simply connect the USB cable to PC and you're in operation. No other connection is required, the microscope is also powered by the USB cable. The Microscope provides High Definition full color images of 1600x1200 resolution.

With its long flexible 20" neck and rugged sturdy base, the microscope can be easily positioned to view a variety of objects. For rapid image positioning, the head also rotates in all directions. Special Applied Vision software for the PC is provided on the CD. Capture and display scenes in the classroom. Look at graphics, laboratory experiments, test images, groups of images or other objects with this amazing microscope.

Technical Specifications

Sensor:	1/3 inch 2.0MP CMOS Color sensor, 1600 x 1200
Frame Rate:	12fps@1600 x 1200
Working distance:	Lens f=8.0 mm, manual focus
Magnification:	1x-8x
Output:	USB2.0
Power Supply:	USB cable
Power Consumption:	0.9W
Operation System:	Vista, XP, 2000,WIN7
Package:	Carton Size:310mmx265mmx200mm, 2.5kg
Accessories:	USB cable, Software CD, Users Manual.

Dimensions

