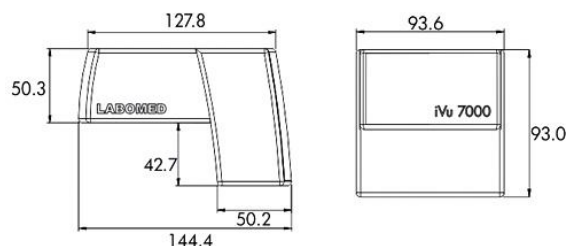


Labomed Digital Camera iVu7100 7mp

(Abron Cat no AB-37g71)



Dimensions (Units: mm)



Sensor	1 /2.5" 7.0 Megapixel Color CCD
Active area	5.71mm x 4.29mm
Sensor resolution	3072 x 2304 pixel
Pixel Size	1.86 µm x 1.86 µm
A/D conversion	3 x 12 Bit RGB
Pixel clock	32 MHz
Dynamic range	60 dB
Max. exposure	5s
Analog gain	1x...6x
Frame rate (image size)	20 fps (1228 x 932)
Image resolution	3072 x 2304 pixels 1228 x 932 (interpolation) 614 x 466 (subsampling)
Cooling	Upgrade Available
Digital interface	IEEE 1394a Firewire™
Optical connection	C- Mount (0.63 x TV adapter recommended)
Tripod thread	Dual thread 3/8" and 1/4"
Voltage supply	8...33 VDC (via IEEE1394 Connector)
Power consumption	approx. 6W
Ambient conditions	Temperature: +5°C... +35°C Humidity: 5%... 80%, not condensing
Dimensions (LxWxH)	145mm x 93mm x 123mm
Weight	780g
Capture software	CapturePro(TWAIN & Stand-Alone)
Computer Requirments	PC: Microsoft Windows® 2000/ XP/ Vista Mac: Apple Macintosh® OS x 10.4 or higher 3 GHz CPU, 1 GB RAM, 64 MB graphics, IEEE1394 Firewire™ (OHCI compliant)

<p>Package Contents</p> <ul style="list-style-type: none"> • CapturePro Image Capture Software • Firewire IEEE 1394 Cable (3ft) 	<p>Warranty Information 2 Years Camera</p>
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