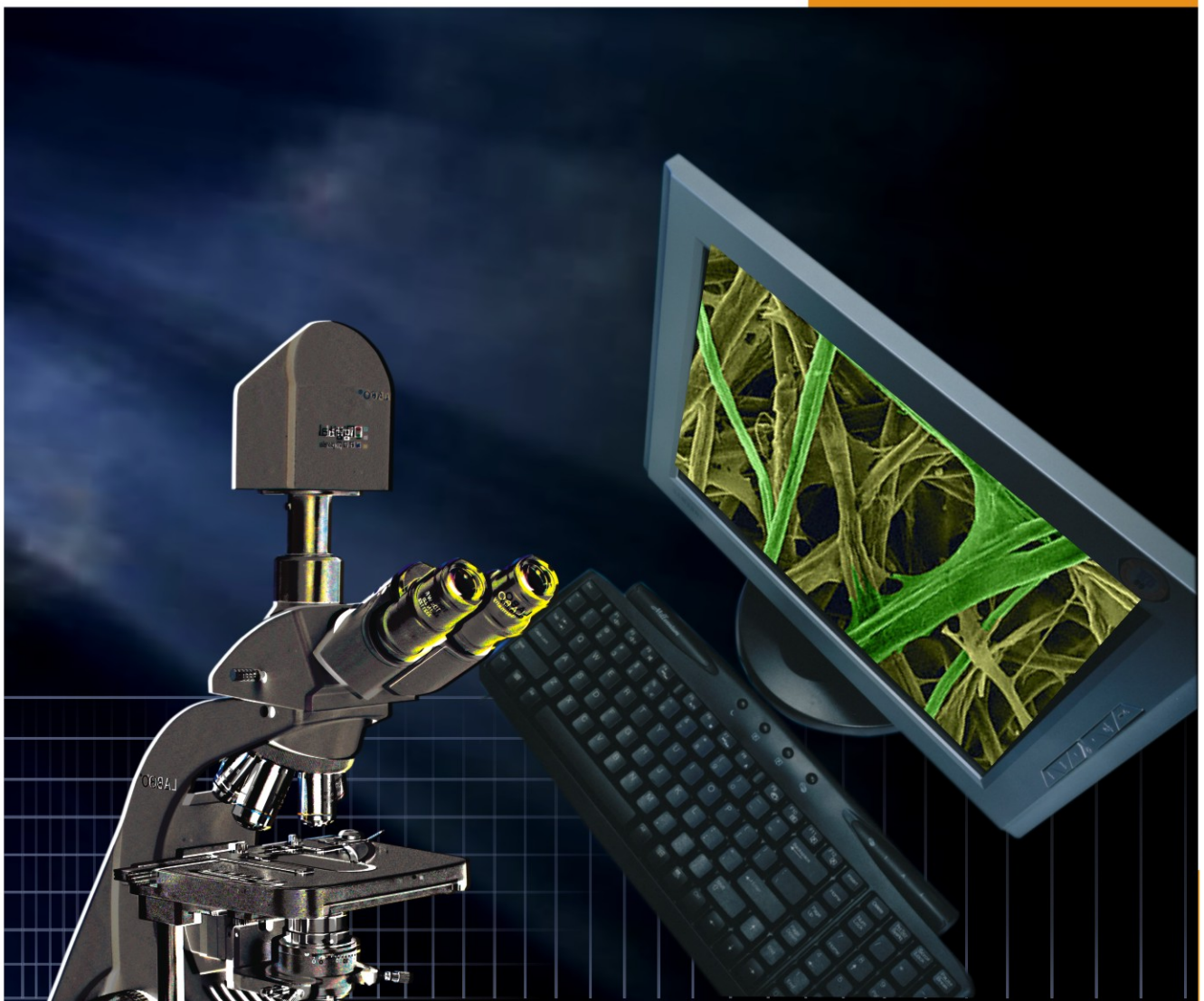


CAM MODULES

Digital Microscopy Solutions



LABO®

Worlds Within™

SPECIFICATIONS



IMAGE DEVICE	1/3" Color CCD sensor	1.3 Megapixel Color CMOS sensor	3.0 Megapixel Color CMOS sensor
IMAGE RESOLUTION	720 x 576 pixels (PAL), 720 x 480 (NTSC)	Effective Pixels 1280 (H) x 960 (V)	Effective pixels 2048 x 1536, 3.2um square pixels
SCANNING SYSTEM	Up to 25 fps at 720 x 576 for PAL, 30 fps at 720 x 480 for NTSC	Progressive scan	Progressive scan
DATA TRANSFER	7.5 MB/second	480 MB/second	480 MB/second
MIN. ILLUMINATION	0.8 lux	1 lux	1 lux
INTERFACE	USB v2.0, S-Video and RCA	USB v2.0	USB v2.0
SOFTWARE	dgsoft ProMED™ Ver. 5.06/ dgsoft ProMAT™ Ver. 4.06 Image Analysis Software as per application	dgsoft ProMED™ Ver. 5.06/ dgsoft ProMAT™ Ver. 4.06 Image Analysis Software as per application	dgsoft ProMED™ Ver. 5.06/ dgsoft ProMAT™ Ver. 4.06 Image Analysis Software as per application
SYSTEM REQUIREMENTS	CPU : Pentium IV or Higher, RAM : 512 MB or more, Hard Disk Space : 100 MB or more, Windows 98SE/ME/2000/XP, CD-Rom drive and USB 2.0 port		



www.labomicrosystems.com

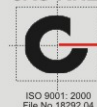
USA Facility:
LABO Microsystems
 6960-A Camino Maquiladora
 San Diego, CA 92154, USA.
 Tel : +1 604 944 0622, Fax: +1 604 608 3225
 Tel Toll Free USA/Canada 1 877 650 0117
 E-mail: sales@labomicrosystems.us

German Facility:
LABO Microsystems GmbH
 Bäckerstrasse 5
 21244 Buchholz, Germany
 Tel: + 49 4181 9906360
 Fax: + 49 4181 9906369
 E-mail: hq@labomicrosystems.com

Global Sales:
LABO Microsystems
 P.O. Box 213671, Jumeirah, Dubai.
 United Arab Emirates.
 Tel: + 97 150 242 0048
 Tel: + 91 941 666 6666
 E-mail: labo@labomicrosystems.com



JAS-ANZ



ISO 9001:2000
 File No. 15292.04

