

الزراعة والثروة السمكية وحدة المشتريات

KWD-دینار کویتی	العملــــة:				
رقم طلب الأسعار				:	رقم المورد
2794				:	اسم المورد
طريقة الشراء- رقم				:	مركز العمل
الشراء المباشر-				:	موضوع الطلب
رقم طلب الشراء		:	تاريخ الاغلاق	:	تاريخ الطرح
		:	الى	:	صلاحية الأسعار من

يرجى تدوين أسعار البنود التالية اذا كانت متوافرة كلها أو بعضها لديكم و ارسال النموذج الينا في موعد أقصاه مع الأخذ في الاعتبار الشروط المرفقة .

ملاحظات Remarks	القيمة الكلية Total	سعر الوحدة U.P	الكمية Qty	الوحدة UOM	مواصفات الصنف Item Description	رقم المادة Item Code	٩
	KWD-دینار کویتی						1
			1	قطعة	مجهر رقمي مع شاشة(microscope)	6550-AF-0011066	1
	1998年发生					لى القيمة بالارقام	جما
						لى القيمة بالحروف	جما

29252860/000 22252795 /wsi

* ضرورة ارفاق كتالوجات في حالة توريد اجهزة او معدات.	مدة التوريد
* في حالة الصيانة : توفير قطع غيار معتمدة حسب الشروط والمدة المطلوبة ووجود مهندسين مختصين	هاتف
بصيانة الاجهزة.	فاكس
* ضرورة الالتزام بالكميات والعبوات المطلوبة بنموذج طلب الاسعار . وفي حالة التعديل في اي بند سوف	الختم و التوقيع
يتم استبعاد تسعيرة البند المعدل فقط	39-19
* في حالة طلب عينات : يجب ارفاق ايصال استلام عينة ضمن مستندات الممارسة وسوف يستبعد العطاء	
في حالة عدم ارفاقه كما لا تقبل المينات بعد تاريخ الاغلاق.	
فى حالة عدم ارفاقه كما لا تقبل المتنات بعد تاريخ الأغلاق. * تقديم تعهد كتابى بالالتزام بهذه الشروط ويجب تقديم شهاده من وزارة الشئون الاجتماعية والعمل	
تفيد الالتزام بقرار مجلس الوزراء بشان تحديد نصة العمالة الوطنية رقم 408 لسنة 2002.	
100	الموظف المختص



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Accu-Scope 3000 Digital Microscope Package

★★★★★ 1 Review

3001-6HDS

\$2,665.00 \$3,211.00 O

- · Choose With or Without Screen
- · Plan Achromat Objectives
- All Metal Gears
- LED Illumination
- 5 Year Mechanical & Electrical Warranty

Camera Option AU-300-HD AU-300-HDS AU-600-HDS













Description

Accessories

Brochure

Reviews

Accu-Scope 3000 is our best selling all around laboratory microscope and can now be paired with your choice of digital camera. This package includes all necessary adapters and software for capturing digital video and images, annotations, measurements, and more! The microscope comes complete with trinocular head and c-mount adapter. The 10x eyepieces provide you with a 20mm wide field of view while the infinity plan achromat 4x, 10x, 40x, and 100x oil objectives provide flat crisp images. The LED illumination system provides little to no heat and avoids downtime for bulb changes.

You can choose your Excells camera model for this microscope, all models output HDMI to a monitor or USB to a computer. There are two base camera models the AU-300 or AU-600 the main difference is that the AU-600 has 6.0 M.P. and a slightly higher quality camera sensor while the AU-300 has 5.0 M.P. Both cameras have the option for an 11.6" HD retina display screen mounted to the camera for an all in one streamlined solution. If you would like the screen please choose form the AU-300-HDS or AU-600-HDS option. Any of these camera models come with software to capture images / videos, do measurements, extended depth of focus, annotations, stitching, and more!

ACCU-SCOPE 3000 DIGITAL VIDEO MICROSCOPE SPECIFICATIONS

Head:

Trinocular, 30º inclined and rotatable 360º

Eyepieces:

HWF Plan 10x eyepiece, 20mm field of view with built-in diopter adjustment; a pointer is standard in one

eyepiece

Nosepiece:

Reversed, quadruple

Objectives:

Infinity Plan Achromat 4x, 10x, 40xR*, 100xR oil* (*spring-loaded)

Condenser:

N.A. 1.25 Abbe condenser with options for phase and darkfield sliders

Stage:

Mechanical stage, 140 x 132mm with X-Y movement range of 76 x 50mm

3 watt LED with variable intensity control

Illumination:

Universal power supply 110-220v

Focusing:

Coaxial focusing system with an adjustable tension control and upper limit stop to prevent accidental damage

to slides; all metal gears, brass fine focus gear

Accessories:

Dust cover, immersion oil & instruction manual included

Warranty:

5 Year Mechanical & Electrical

AU 300 HD EXCELIS LITE SPECIFICATIONS

Resolution

(Live):

1920 x 1080 - Captured 5 M.P.

Sensor

1/2.5" (0.5x C-mount recommended); APTINA MT9P031

Frame Rate:

HDMI (30fps); USB 2.0 (15fps)

Image Capture:

High Speed SD Card (4GB)

Video Capture:

HDMI: 1080p, 30fps to SD Card USB 2.0: 1080p, 15fps to PC or Mac

Exposure Time:

0.001 sec - 10.0 sec

White

Auto

Balance:

Gain, Gamma, Saturation, Contraction

Settings: Built-in

C

Software:

Cloud 1.0

PC Imaging Software: CaptaVision Imaging Software (for PC only; Mac OS not supported)

Advanced Camera Controls: live/still image measurement and annotation, flat field correction; extended

depth of focus (focus stacking); image stitching; HDR (High Dynamic Range) function

Image Types: JPEG, BMP, TIFF and RAW

Output

Modes:

Mode 1: USB 2.0 / Mode 2: HDMI

System Compatibility:

Windows XP, Vista 7 and 8, and 10 (32 or 64-bit) Mac OS X (for image transfer to Mac OS X only)



0.001sec-10.0 sec

Settings

Auto white balance, Gain, Gamma, Saturation, Contraction

CaptaVision Imaging Software (for PC only; Mac OS not supported)

PC Imaging

Advanced Camera Controls: live/still image measurement and

Software:

annotation; flat field correction; extended depth of focus (focus

stacking); image stitching; fluorescence image settings; fluorescence multi-color channel merge; HDR (High

Dynamic Range) function; Image Types: JPEG, BMP, TIFF and RAW

Output Modes:

Mode 1: USB 2.0 / Mode 2: HDMI

Software

Windows XP, Vista, 7, 8, 10 (32 or 64 bit)

Compatibility:

Mac OSX (for image transfer to Mac OSX only)

AU-600-HDS EXCELIS CAMERA SPECIFICATIONS

Screen:

Mountable 11.6" Retina HD Display (mounting hardware included)

Resolution

(Live):

1920X1080 6 M.P.

Sensor:

1/2.7" (0.5x C-mount recommended); SONY IMX236

Frame Rate:

HDMI (60fps); USB 2.0 (30fps)

Image Capture:

High Speed SD Card (8GB)

Video Capture:

HDMI: 1080p, 60fps to SD Card USB 2.0: 1080p, 30fps to PC or Mac

Exposure Time:

0.001 sec - 10.0 sec

White **Balance:**

Auto

Settings:

Gain, Gamma, Saturation, Contraction

Built-in

Software:

Cloud 1.0

CaptaVision Imaging Software (for PC only; Mac OS not supported)

PC Imaging

Software:

Advanced Camera Controls: live/still image measurement and annotation, flat field correction; extended depth of focus (focus stacking); image stitching; fluorescence image settings; fluorescence multi-color channel

merge; HDR (High Dynamic Range) function Image Types: JPEG, BMP, TIFF and RAW

Output

Modes:

Mode 1: USB 2.0 / Mode 2: HDMI

System

Windows XP, Vista 7 and 8, 10 (32 or 64-bit) Mac OS X (for image transfer to Mac OS X only)

System

Requirements:

Compatibility:

Intel processor (Core 2 Duo or higher); 2GB memory or more; USB 2.0 Hi-Speed port

Power Supply:

DC12V/1A

Warranty:

1 year

