

SPECIFICAȚII TEHNICE (F4.1)

Numărul licitației: 21007354	Data: 25.04.2019
Denumirea licitației: Achiziționarea camera digitală pentru microscop	Pagina 1 din 1

Nr. d/o	Codul CPV	Denumirea bunurilor și specificația tehnică deplină solicitată	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină	Specificarea tehnică deplină propusă de către ofertant	Standard de referință
1	38600000-1	Camera digitală pentru microscop	613 31 001	Germania	Isolab	Tip camera (sensor)- C-mount type (1/2 inch sensor), pentru microscop Kruss MBL 2000-T-30W Rezoluție- 4,92 MPix Conexiune- USB 3 Imaginea- 2569 x 1920 Px Soft- licențiat inclus. Softul va permite măsurarea și modificare imaginii: - timpului de expunere(automat sau mod permanent) - balans de alb - oglinzire (orizontală +verticală) - modul „full-screen” pentru imagine „live” - indicator de focalizare - linii paralele de ghidare - scara barată în diferite afișaje pentru determinarea dimensiunilor Compatibilitate sistem de operare PC/Windows XP/Vista/7/8/10 Garanție minim 24 luni.	conform caracteristici anexate	ISO CE
		Total:						

Valabilitatea ofertei: 30 zile

Semnat: _____

Numele, Prenumele: Michiciuc Gheorghe

În calitate de: Director

Oferantul: SRL «Mic — Tan»

Adresa: mun. Chișinău str. Alexandru cel Bun, 38

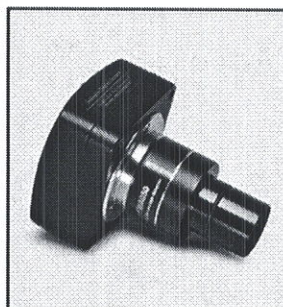
25.04.2019

IMAGE PROJECTOR

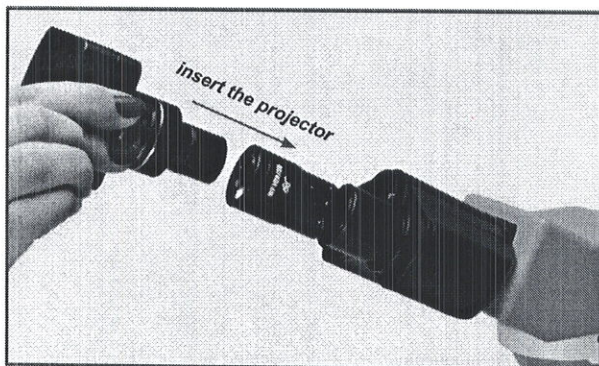
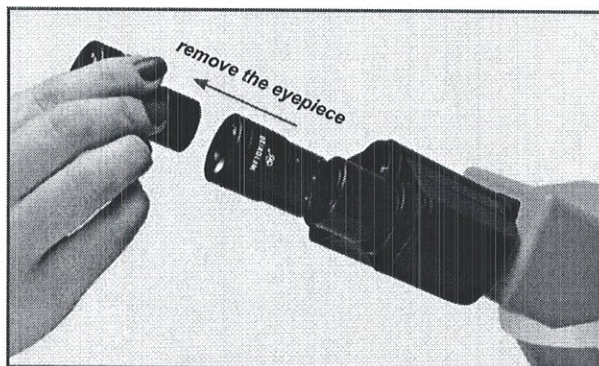
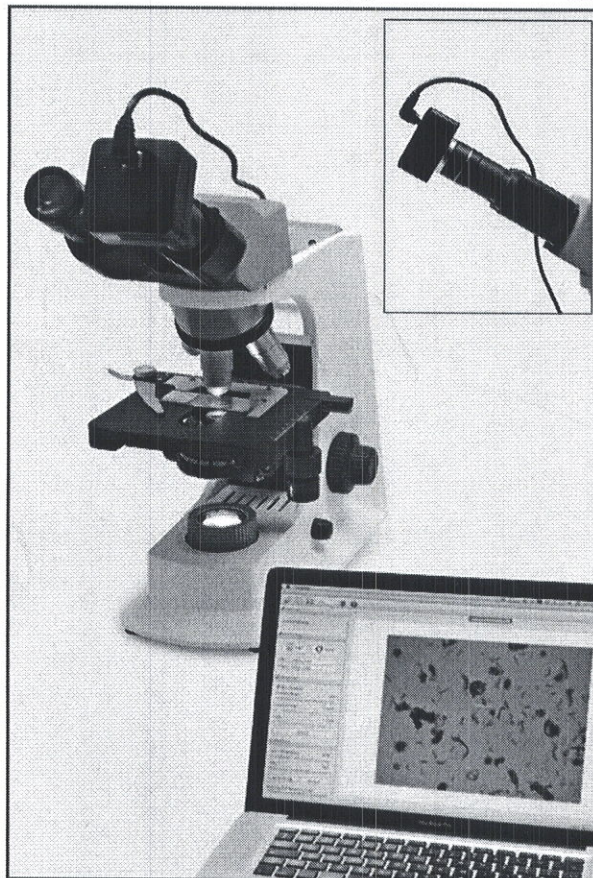
- Consists of a scientific research camera with Aptina CMOS sensor for advanced video and image processing.
- Offers excellently clear projection of the images from microscopes to screens and practical photo and video shootings.
- Featured with hardware resolution among 0,35M to 14M and USB 2.0 interface for high speed data transmission.
- Ultra-fine color engine guarantees perfect color reproducibility.
- Other pcs are; Maximum resolution: 8.000.000 Pixels / Pixel size: 1,67 μm x 1,67 μm / Dynamic range: 65,2 dB. / SN ratio: 34 dB / Spectral range: 380 – 650 nm / Exposure: 0,38 ms – 2000 ms, ROI Auto & Manual.

➤ Sturdy zinc aluminium housing for a very long life cycle.

catalogue number	pack quantity
613.31.001	1 piece



life sciences & microscopy & microbiology



Very easy to use; first remove the eyepiece from the ocular tube. Then screw the image projector to the eyepiece and insert the eyepiece to the ocular tube.

LENS CLEANING TISSUES

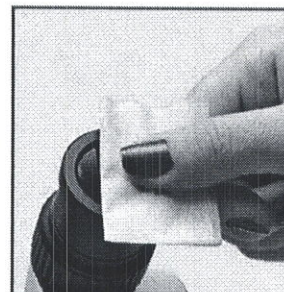
- Manufactured from very thin best quality paper based on %100 manile fibre. Cut with dimensions 100 x 150 mm.

- Guarantees fast and very effective cleaning of spectacles, goggles, microscope objectives, binoculars and all similar optical lens involved items.

- Never leaves any fibres or dust on the cleaned surface.

- These papers never scratches and damages the surfaces. They guarantee non-abrasive cleaning.

- Supplied in a handy booklet of 100 tissue sheet for hygienic storage and for easy dispensing.



Other technical specifications and details kindly visit our catalogue page no 206.