

TERMS & CONDITIONS FOR PURCHASES / PROCUREMENTS UNDER TENDERING / BIDDING

Firm Name:

M/s _____

Proprietor Name: _____

CNIC #: _____

NTN #: _____

Sales Tax #: _____

Address: _____

Ph #: _____ Cell # _____

General Terms and Conditions

- i. Any offer which is not received as per terms and conditions of the tender enquiry is liable to be ignored. No offer shall be considered if:
 - a. Received without earnest money.
 - b. It is received after the time and date fixed for its receipt.
 - c. The tender is unsigned
 - d. The offer is ambiguous
 - e. The offer is conditional
 - f. The offer is from a black listed firm.
 - g. The offer is received by fax or e-mail
 - h. Offer received with shorter validity than required.
 - i. The offer is not conforming to specifications indicated in the tender enquiry.
 - j. The tender documents are not signed by the supplier or his authorized person(s).
- ii. Offer must remain valid for at least 30 days from the date of opening the tender.
- iii. The covering letter should indicate particulars of tender, and date of opening. The envelope must be properly sealed.
- iv. The purchaser reserves the rights to purchase full or part or ignore / scrap / cancel the tender without assigning any reason(s). The earnest money / security shall be forfeited if:
 - a. The acceptance of tender is not issued during the validity period by the successful bidder within stipulated time period.
 - b. The offer is withdrawn, amended or revised during the validity period of the offer without approval of the buyer.
 - c. The contractor fails to execute the contract strictly in accordance with term and condition of the tender.
- v. The Bidder shall enclose catalogues / leaflets / literature and other technical information, if any, in respect of items offered by him.

- vi. The contractor will be responsible for the free replacement of items if the same is found to be substandard by the purchaser and or at variance with the specifications given in the tender enquiry. Items offered of a specification superior to the one specified in the tender enquiry may be accepted by the purchaser.
- vii. Where offers have been invited for specified quality, offers of other quality shall not be acceptable.
- viii. Items should be brand new and in original manufacturers packing.
- ix. Inverter and Batteries should covered 2 years replacement warranty and solar panels replacement warranty period must be 10 years.
- x. The Bidder should indicate their National Income Tax & Sales Tax Number.
- xi. The Bidder will produce documents if required by purchaser to ensure that store supplied is brand new and in original packing of manufacturer.
- xii. The quoted price should clearly indicate whether it includes taxes or not.
- xiii. The purchaser is entitled to deduct all prevailing taxes.

2- Technical Advice

- i. Bidder will have to provide distribution certificate of foreign Principle.
- ii. Purchase Committee will examine to bidders Stock/Warehouse.
- iii. The CCRI, Multan may seek technical advice for vetting tender offers from any person having appropriate knowledge/experience in the relevant field.

3- Evaluation Criteria

Bids will be evaluated in terms of technically and financially. The Purchaser has the liberty to reject the lowest bidder if the quoted material has been found the low quality and not fulfilling the required results, which are expected for better quality results.

4- Delivery of Items.

Delivery of Items must be insured within 15 days after purchase order.

5- Inspection of Items

Inspection of the delivered item shall be conducted by purchase committee, which has a technical member especially for this particular purchase, before its acceptance.

6- Payment to the Contractors

- i. Payment of the amount will be made through crossed cheques to the supplier against invoice submitted to the Project Manager, PBW Project CCRI, Multan after 100% completion of delivery, installation / commissioning and satisfactory performance. Chairman Purchase committee /Project Manager, PBW Project Central Cotton Research Institute, Multan will determine the status of the completion of supply and issue instructions for payment.
- ii. Payment against partial supply will not be made until goods have been received & satisfactory report has been generated.

7- Earnest Money

Earnest money @ 2% of the tender value will have to be deposited along with tender. It should be in the form of Bank Draft/Call Deposit in favor of Project Manager, PBW Project Central Cotton Research Institute, Multan.

Earnest money shall be refunded on successful completion of the contract. The earnest money furnished by the firm may be retained for adjustment of the amount due against the firm in case, the said firm is defaulter against any other contract.

8- Deduction of Taxes

Income and other taxes will be deducted while making payment as per most recent Government instructions / notifications.

9- Payment of Sales and other Taxes

Purchase should be made from the firms registered with sale & income tax departments.

10- Security money

10% of all the awarded contract money will retain by the buyer for the period of warranty period.

11- Termination of Contract

The Director CCRI/Project Manager PBW Project on the recommendation of the purchase committee may terminate this supply order for valid reasons and will inform the supplier about his decision in writing.

12- Submission of Tender

Last date of submission of the tender is 06.01.2022 in the office of the Director Central Cotton Research Institute, Multan

13- Opening of Tender

Date of opening the tender is 06.01.2022 in the office of the Director Central Cotton Research Institute, Multan. Tender will be opened in the presence of all parties/their representatives.

14- Purchas Committee decision will be Final.

**Signature & Stamp
Of Supplier**

List of items required for Project titled: "Cotton Productivity Enhancement Trough Eco-Friendly Pink Bollworm Management and Capacity Building PM Emergency Program"

Sr.No.	Name of Items	Quantity
1.	Pink Bollworm Machines	02 Nos.
2.	Solar System (25KW)	01 No.
3.	Laboratory Refrigerator (2 – 8°C)	01 No.
4.	Laboratory Refrigerator (-20°C)	01 No.
5.	Laminar Air Flow Cabinet	01 No.
6.	Temperature Controlled Shaking Incubator	01 No.
7.	Ultra Pure (miliQ) Water Purification System	01 No.
8.	Gel Documentation System	01 No.
9.	CI-340 -Handheld Photosynthesis system	01 No.
10.	CCL-DZ-10Z Water Distiller (chinacaremedical.com)	01 No.
11.	Olympus SZX7 Stereo Microscope	01 No.
12.	Nikon SMZ745 Stereo Microscope	01 No.
13.	Canon EOS 6D Mark II DSLR Camera	01 No.
14.	Nikon Microscope ECLIPSE Ci-E	01 No.

Note: Quantity of items may vary and will be finalized at the time of placing order subject to availability of funds

TECHNICAL SPACIFICATION:**PINK BOLLWORM MANAGER (MECHANICAL BOLL PICKER)****GENERAL**

1. Type	Tractor Rear Mounted
2. Application	For stripping the cotton bolls to eliminate the disease
3. Working width	2650
4. Universal shaft	Improved quality with protective cover
5. Nos of stripper	04
6. Hydraulic operation	With tractor hydraulic system.
7. Tractor compatibility	75 hp and above

OVERALL DIMENSIONS

8. Overall width	3050 mm $\pm$ 50mm
9. Working width	2690 mm $\pm$ 50mm
10. Front two back length	4000 mm $\pm$ 50mm
11. Height	3150 mm $\pm$ 50mm

MATERIAL SPECIFICATIONS

12. Main frame	M.S angle box 50 x 6mm, 38x6mm, MS channel 80x40x6mm
13. Gear box and main driving shaft	MS shaft 28.5 mm dia attached with main frame MS angle box 38x6mm with special casted bracket. Bearing at shaft ends
14. Combs/ snatchers	Side cover = MS sheet 3mm, Snatcher rollers = MS shaft 52 mm dia with 08Nos splines Comb augers = 02 Nos augers pipe shaft dia 38mm, auger sheet thickness 03mm and auger 175mm dia. Special casted brackets at ends. Comb reinforced at the top with 38 x6 mm angle box and attached with main frame with MS flat 35x 6mm and MS pipe 39 Auger guide: MS sheet 3mm thickness support with side sheet and snatcher roller with 3mm round,
15. Main horizontal auger	Auger frame : MS angle box 38x6 mm frame welded with the help of MS Plate with main frame and bottom side bolted with MS angle 38x3 mm which rapped the horizontal auger. Auger cover sheet: MS sheet 3mm perforated at the bottom. Auger: MS pipe 50 mm dia. 6mm thickness welded with worm MS 6mm sheet and total dia of auger is 286 mm. the auger end are special casted.

16. Vertical conveyor	MS sheet 2mm welded with MS angle 38x3mm . Flate belt with notched flapper MS 2.5 mm sheet.
17. Transmission system	PTO driven, gear box , chain sprocket system and belt pulley system. PTO to main gear ratio = 1:1.33, 718 RPM PTO to Snatcher roller ratio = 1:1.25 , 675 RPM PTO to snatcher auger ratio = 1:0.28 , 150 RPM PTO to horizontal auger ratio = 1: 0.5 , 270 RPM Vertical conveyor RPM = 205 RPM Ball transfer auger RPM =205 RPM
18. Gear boxes connecting shaft	MS shaft 28.6 connecting the gear boxes with chain sprocket couples. MS cast iron gear box with hardens steel gears.
19. Mast and toeing hook	Ms channel box 100x50x6 mm mast. With toe hook of MS rod 25mm dia welded with channel box piece 100x50x 6.
20. Ball carrying hopper	MS angle 35x 3 mm frame, MS flate 25x 3mm, MS Sheet 3mm at one side, other three side of MS square mesh of 25 mm, with 1.5 mm wire dia. Reinforced with MS flate 25 x3mm at middle of the mesh of the hopper frame.
21. Hydraulic jack	02 No hydraulic jack to transfer the ball from hopper. Jack frame of MS channel 78x40x05 mm and 66 x 28x 03mm welded with main frame. Hopper pivoted with MS channel box 66x28x3 mm closed with MS flat 66 x 3 mm.
22. Transportation system	MS rectangle box 100x50x06mm welded with main frame at rear end. The other side welded with MS plate 10mm and bolted with axel welded plate. Axel pipe of 60 mm dia. With 6mm thickness. MS shafts end s with hub
23. Wheels and tyres	02 Nos type along with Rims of 6.00-16.
24. Belts pulleys	Cast iron single groove and B- type belts
25. Bearing	Sealed with grease filling facility according to shaft size

MISCELLANEOUS

26. Paint	Double coat with primer after surface finish
27. Nuts and Bolts	To be tightened with spring washers
28. Bearings (New)	NTN,SKF,NSK or equivalent
29. Lubrication	Filled with proper lubrication of PSO lubricant of requisite grade and quantity
30. Minor modifications	To be carried out free of cost if required
31. Warranty	Free : 1 year for parts and service Extended: 5 year for parts supply on payment



SOLAR PANEL SYSTEM (25KW)

Sr. #	Name of Items	Specifications/Details	Quantity
01	Solar Panels	Solar Panels 250 / 300 Watts , Operating Temperature - 10 to 85 Degrees Celsius,	100 / 80
02	Solar Inverter	25kVA, 3 Phase Hybrid Solar Power Inverter (Single Cabinet), With synchronizing system, MPPT Range @ operating Voltage = 60 to 115 V DC, Priority base and load Sharing feature, Input Voltage 440V AC, Out Put 440V AC, Power Factor 0.8, Frequency 50 hz, Voltage Waveform Pure Sine Wave,, Operating temperature -15 to 60 Degree Celsius. Efficiency 93%.	01
03	Batteries	200AH, 12 V AGM/VRAL Maintenance	40
	OR	Free Batteries. (Dry) OR	
	Dry Cell	600 AH, 2 Volts,	24
04	Battery Rack	Battery Rack for 200Ah, 12 V Battery (for 40 batteries) or 600 AH, 2 Volts Cell (24 Cell)	02 Set
05	Panel Mounting Structure	Galvanized Iron (Imported) rust proof	01 Set
06	Connecting Wires DC	25mm Single Core, Pure 99.99% Copper	R/FT
07	Combining & Safety Box	Built-in Safety instruments for lighting & Combining of Solar panel Cables (Imported)	01
08	AC/DC Inverter	1.5 Tons	01 No.
09	Services	Commissioning and Installation of Solar System	02 years

LABORATORY REFRIGERATOR (2 – 8°C)

TECHNICAL SPECIFICATIONS:

Capacity	=	410L
Temperature Range	=	2°C ~ 8°C
Ambient Temperature	=	16°C ~ 32°C
Cooling Performance	=	5°C
Climate Class	=	N
Controller	=	Microprocessor
Display	=	Digital display
Compressor	=	1pcs
Cooling Method	=	Air Cooling
Defrost Mode	=	Automatic
Refrigerant	=	R600a
Data Logging / Interval/ Recording Time USB	=	Record every 10 min/2years
Access Port	=	1pc. Ø 25 mm
Door Lock with Key	=	Yes
Door	=	1
External Material	=	Powder coated material
Internal Material	=	HIPS
Backup Battery	=	Yes
Temperature	=	High/Low temperature, High ambient temperature, Condenser high temperature
Alarm	=	Sensor error, USB data log failure, Door ajar, Remote alarm
Type	=	Vertical
External Size(W*D*H)	=	660*680*2000mm
Power Supply	=	220±10/50(V/HZ)

FREEZER -25°C**TECHNICAL SPECIFICATIONS**

Capacity	=	280 Liters
Temperature Range	=	10°C ~ 25°C
Ambient Temperature	=	16°C ~ 32°C
Cooling Performance	=	25°C
Cooling Method	=	Direct Cooling
Controller	=	Microprocessor
Display	=	Digital display
Access Port	=	1pc. Ø 25 mm
Defrost Mode	=	Manual
Door Lock with Key	=	Yes
Temperature	=	High/Low temperature
System	=	Door ajar
Type	=	Vertical
External Size(W*D*H)	=	710*650*1800mm
Power Supply	=	220±10/50(V/HZ)

LAMINAR AIR FLOW CABINET

TECHNICAL SPECIFICATIONS:

External Size (W*D*H)	=	1300*820*2040mm
Internal Size (W*D*H)	=	1200*500*570mm
Work Surface Height	=	750mm
Display	=	LCD Display
Airflow Velocity	=	Average of 0.3~0.5m/s
Material Main Body	=	Cold-rolled steel with anti-bacteria powder coating
Work Table	=	304 stainless steel
Side and Front Window	=	5mm toughened glass, anti-UV
Pre-filter	=	Polyester fiber, washable
HEPA Filter	=	99.999% efficiency at 0.3um
Noise	=	<65dB
Front Window	=	Motorized
Max Opening	=	430mm
LED Lamp	=	12W*1
UV Lamp	=	30W*1 (Emission of 253.7 nanometers)
Consumption	=	400W
Waterproof socket	=	Two, total load≤500W
Caster	=	Universal caster with leveling feet
Power Supply	=	AC220V±10%, 50/60Hz; 110V±10%, 60Hz
Standard Accessory	=	LED lamp, UV lamp*2, Base stand, Gas Tap, Waterproof socket*2, Water Tap (only for BBS-H1800)
Optional Accessory	=	Electric height adjustable base stand

Temperature Controlled Shaking Incubator

Technical Specifications:

Temperature Range	=	12 °C below Ambient to 60 °C
Temperature Range Accuracy	=	±1.0°C at 37°C
Temperature Range Increment	=	±0.1°C
Temperature Range Control	=	Microprocessor Digital PID Control
Speed range	=	30 to 300 rpm
Speed range Accuracy	=	±1rpm
Speed range Increment	=	1rpm
Time range	=	Continues or up to 47h 59 min
Time range Accuracy	=	±1%
Motor	=	Plate Type Brushless DC Motor
Drive Systems	=	Beltless Direct Drive
Orbit Diameter	=	25 mm
Operating Panel	=	Touch Button
Chamber Dimensions	=	550(W) x 790(D) x 555(H) mm
Platform Size	=	450(W)x450(D)mm
Capacity to Hold	=	250 ml x 23 ea
Power	=	220 V

Ultra Pure Water Purification System

Technical Specifications:

Frequency	=	50/60 Hz
Feed water Connector	=	3/4 in. NPT
Product Water Type	=	Type 1 and 2
TOC Monitor with UV Intensity Monitoring	=	Yes
Resistivity Type 1	=	18.2 Mohm.cm at 25°C; Type 2: 10 to 15 Mohm.cm at 25°C Conductivity Type 1: 0.055µS/cm, Type 2: 0.067 to 0.1µS/cm
Feed water Source	=	Tap
Flow Rate	=	0.6 L/min
Total Organic Carbon	=	1 to 5 ppb
Endotoxin Concentration	=	0.005 EU/mL
Biological Information	=	Water should be free from DNase, RNase, Microorganisms

GEL DOCUMENTATION SYSTEM
Technical Specifications:

Sensor	=	1/3 inch
Resolution	=	5 million pixels
Image depth	=	12/16 bit
Grey scales	=	4,096/65,536
Dynamic range	=	3.6 - 4.8
Lens Manual zoom		6.5 - 39, F1.4
Maximum viewing area		20 x 20cm
Illumination White Epi overhead		Yes
UV Trans illuminator		302 nm
Image capture		Yes
Data types		SGD, BMP, TIFF and JPEG
Image analysis		Yes
Dimensions (h x d x w) cm		62 x 37.5 x 40

	Model	Features	Specification
	CI-340 -Handheld Photosynthesis system (https://cid-inc.com/plant-science-tools/photosynthesis-measurement/ci-340-handheld-photosynthesis-system/)	• Lightweight and optimized for single-handed operation • Stable analyzers for accurate CO₂ and H₂O measurements • Accommodates open and closed system measurements • Infrared, non-contact leaf temperature sensor • Ten interchangeable chambers customized for different leaf types • Custom soil respiration chamber • Control modules for light, temperature control, CO₂ / H₂O supply and chlorophyll fluorescence measurement • Chlorophyll fluorescence and photosynthesis measured simultaneously	Main Unit: On board IRGA for CO ₂ Analysis, H ₂ O Analysis with humidity sensor capacitor, Flow Control, Pump, Display and Key Board, Leaf Chambers (LC1, LC3) attachment ports and Battery. Display: LCD 40 x 6 characters or 320 x 64 pixel Data Storage: 4 MB Internal FLASH RAM Power Supply: 7.2 VDC, 4400 mAh for 5 hours continuous use, AC Adapter / Battery Charger Dimens: 44 cm x 5.5 cm x 5 cm
	CCL-DZ-10Z Water Distiller (chinacaremedical.com)	• High quality stainless steel. • Condensing coil structure • 10 L volume of water • Evaporative cooling water return barrel to save water resources. • Release valve barrel • Dry automatic cut off heating power • Copper tube immersion heating, high thermal efficiency, long service life.	Classification: China Care Medical, 10 L Stainless Steel Electric Distilled Water Device Distiller Voltage: 220V Heating power: 7.5KW Water Discharge = 10 L/hr Dimens: 42*38*90

	Model	Features	Specification
	Olympus SZX7 Stereo Microscope <i>(With complete System and C-mount compatible with Canon EOS 6D Mark II Camera)</i> https://www.olympus-ims.com/en/microscope/szx7/#!cms[focus]=cmsContent11272	• 7:1 Zoom ratio. • Curved ultra-slim stand with contoured base plates. • The Galilean Optical System (0.8x -5.6x zoom range). • Superior Performance from a Choice of Eight Interchangeable Objectives. • Ultra-thin and eco-friendly LED stands provide energy-efficient trouble-free usage. • Single or double interlock and ring light. • Coaxial Reflected Illumination System. • A long-lasting ring light illuminator with minimal thermal effect and superior brightness. • Universal Stand and Digital Imaging • Recording and Storage of Digital Images	Weight: 4.5 kg (in Standard Configuration) Dimensions (W x D x H): 194 mm x 253 mm x 403 mm Observation Tube: Binocular/Trinocular/Tilting Trinocular Observation Tube Zoom Body: 7 (0.8x-5.6x) Total Magnification: 4.0x-336x^{*1} Lens: 0.5X & 1X
	Nikon SMZ745 Stereo Microscope <i>(with LED Light System)</i> https://www.nikonmetrology.com/en-gb/industrial-microscopes/stereo-microscopes-smz745-745t	• With Greenough optical system • Strong build quality and special surface treatments • Effective electrostatic discharge (ESD) protective coating • A streamlined shape for enabling maximum ergonomic advantages • Schott & Photonic that providers of LED and a full range of dedicated microscopy illumination systems	Total magnification: 3.35-300x Eyepiece tube: Fixed type Eyepiece inclination: 45° Eyepieces (with diopter adjustment): C-W 10xB (F.N. 22), C-W 15x (F.N. 16), C-W 20x (F.N. 12.5), C-W 30x (F.N. 7)

			Interpupillary distance adjustment: 52-75 mm Zooming ratio: 7.5:1 (approx.) Zooming range: 0.67-5x Auxiliary objectives: G-AL 0.5x (W.D. 211 mm), G-AL 0.7x (W.D. 150 mm), G-AL 1.5x (W.D. 61 mm), G-AL 2x (W.D. 43.5 mm) Working distance: 115 mm Vertical tube: Built-in C-mount 0.55x magnification lens (F.N. 11), compatible with 2/3 in. or smaller CCD
	Canon EOS 6D Mark II DSLR Camera (With micro lenses and Power Battery) https://www.usa.canon.com/internet/portal/us/home/products/details/cameras/eos-dslr-and-mirrorless-cameras/dslr/eos-6d-mark-ii	• Optical Viewfinder with a 45-point All Cross-type AF System • A 26.2 Megapixel full-frame CMOS sensor (approx. 35.9mm x 24.0mm) • Capable of sensitivities ranging from ISO 100 to ISO 40000 (expandable to L: 50 and H2: 102400) • Dual Pixel CMOS AF with Phase-detection & Full HD 60p • DiG! C 7 Image Processor • Vari-angle Touch Screen, 3.0-inch LCD • Built-in Wi-Fi Connectivity, Built-in NFC Capability, Built-in Bluetooth Capability, Built-in GPS Capability • High-Speed Continuous Shooting at up to 6.5 fps • Dust & Water-resistant • The sensor captures images of 6240 x 4160 pixels with a pixel size of 5.67 µm square for outstanding detail and a superb signal-to-noise ratio, • Compact and lightweight design	Type: Digital AF/AE single-lens reflex camera Recording Media: • SD/SDHC/SDXC memory cards • SD speed class-compatible • UHS speed class-compatible • High-speed writing is supported when a UHS-I compatible SD card is used. • Compatible with Eye-Fi cards. • Multimedia cards (MMC) cannot be used (card error will be displayed). Image Format: Approx. 35.9 x 24.0mm (Full-frame) Compatible Lenses: Canon EF lenses (excluding EF-S and EF-M lenses) Lens Mount: Canon EF mount

	Model	Features	specification
	Nikon Microscope ECLIPSE Ci-E	Optical system	CFI60 Infinity Optical System
		Illumination	High luminescent White LED Illuminator Automatic intensity reproduction function
		Controls	Image capture button Nosepiece rotating buttons Remote control pad
		Eyepieces (F.O.V. mm)	CFI 10X (22) CFI 12.5X (16) CFI 15X (14.5) CFI UW 10X (25)
		Focusing	Coaxial Coarse/Fine focusing, Focusing stroke: 30 mm, Coarse: 9.33 mm/rotation, Fine: 0.1 mm/rotation, Fine movement scale 1µm, Coarse motion torque adjustable, Refocusing function
		Tubes	C-TB Binocular Tube
		F.O.V. 22 mm (Eyepiece/Port)	C-TE2 Ergonomic Binocular Tube (Eyepiece: Port = 100:0, 50:50) via optional C-TEP2 DSC Port, C-TEP3 DSC Port C-0.55X Inclination angle: 10-30 degree, Extension: up to 40 mm
		F.O.V. 25 mm (Eyepiece/Port)	F-CTF Trinocular Tube F (Eyepiece: Port = 100:0, 0:100) TC-TT Trinocular Tube T (Eyepiece: Port = 100:0, 20:80, 0:100)

		Nosepieces	Motorized Sextuple Nosepiece with Analyzer Slot (Within main body)
		Condensers (NA) Motorized	CI-C-E Motorized Swing-out Condenser (0.9/0.22) Focusing stroke: 27 mm
		Condensers (NA) Manual	C-AB Abbe Condenser C-AR Achromat Condenser C-DO Darkfield Condenser Oil C-DD Darkfield Condenser Dry C-PH Phase Contrast Turret Condenser C-AA Achromat/ Aplanat C-SA Slide Achromat Condenser 2-100X C-SW Swing-out Achromat Condenser 1-100X C-SWA Swing-out Achromat Condenser 2-100X C-LAR LWD Achromat Condenser
		Observation	Brightfield, Epi-fluorescence, Darkfield, Phase contrast, Simple polarizing, Sensitive color polarizing
		Epi-fluorescence attachment	CI-FL-2 Epi-fluorescence Attachment (4 filter cubes mountable) D-FL-2 U-EPI Epi-fluorescence Attachment
		Epi-fluorescence attachment	CI-FL-2 Epi-fluorescence Attachment (4 filter cubes mountable) D-FL-2 U-EPI Epi-fluorescence Attachment (6 filter cubes mountable, Terminator mechanism)

		Epi-fluorescence light source	D-LEDI Fluorescence LED Illumination system C-HGFI/HGFIE HG Precentered Fiber Illuminator Intensilight (130W)
		Power consumption	13W (Brightfield configuration)
	Intuitive camera DS Ri2	Compact, high-performance, budget-friendly, C-mount camera	16.25 megapixels Large format CMOS sensors High-resolution images.
	tablet PC NIS-Elements L		Split screen display Camera information: Histogram and metadata for the image are displayed. Full screen: Image can be displayed across the entire screen. Saving: Displayed image is saved with a new file name.