

No Tender Form Fee

Last Date Extended



NATIONAL INSTITUTE OF FASHION TECHNOLOGY, BENGALURU.

ईप्रक्रिया निविदा सूचना-

LIMITED TENDER NOTICE

निविदा दस्तावेज के लिए "फोटोग्राफी उपकरणों की आपूर्ति"

TENDER DOCUMENT FOR "SUPPLY OF PHOTOGRAPHY EQUIPMENTS"

Tender No. 04/Photography Equipment/5770(A)/FC Dept/EWS Procurement 2021-2022

Time schedule for tender process

Date of publication	29-10-2021 at 4.30 pm
Tender document available from	29-10-2021 at 4.30 pm
Bid submission start date	02-11-2021 at 9.00 am
Last date / time for download	23-11-2021 up to 2.00 pm
Last date for submission of filled in tenders	23-11-2021 up to 3.00 pm
Time and date of the opening tenders	23-11-2021, 03.30 pm
Date and Time of the opening Financial Bids	will be notified to the technically qualified
Last date / time Extended for download	06-12-2021 up to 2.00 pm
Last date Extended for submission of filled in tenders	06-12-2021 up to 3.00 pm
Time and date Extended of the opening tenders	06-12-2021, 03.30 pm

Note: This tender document contains 60 pages.

**NIFT CAMPUS, C.A. Site No. 21, 16th Cross, 27th Main Road, Sector – 1,
H.S.R. Layout, Bengaluru – 560 102, Phone: 91-80- 2255 2550 to 55**

E-mail: admin.bengaluru@nift.ac.in

Web: <http://www.nift.ac.in/bengaluru/businessopportunities.html>

PREAMBLE / INTRODUCTION

National Institute of Fashion Technology (NIFT) is a premier educational institution set up under an Act of Parliament and functioning under the aegis of the Ministry of Textiles, Govt. of India. The Bengaluru Centre has been set up since August, 1997 with undergraduate and post graduate programmes.

TENDER NOTICE:

NIFT invites Limited tender under Two Bid systems for Supply and Installation of Photography Equipments to NIFT Bengaluru as per the quantity and specification mentioned in Annexure III. The tender bids duly-filled in all respects enclosing necessary documents to submit to **NIFT CAMPUS, C.A. Site No. 21, 16th Cross, 27th Main Road, Sector – 1, H.S.R. Layout, Bengaluru – 560 102**, Phone: 91-80- 2255 2550 to 55 **on or before 3.00 PM, 6th December, 2021.**

Technical Qualifying Criteria:

1. ELIGIBILITY CRITERIA

The Tenderer must fulfill the following eligibility conditions:

- i) Photography Equipments Manufacturers or their Authorized Agents / dealer or any Photography Equipments Supplier is eligible to apply.
- ii) Tenderer's sales turnover should not be less than Rs.05.00 Lakhs (Rupees Five Lakhs) per annum in the past two years in the sale of same or similar Items/equipment. The tenderer should submit copies of supporting documents to prove the condition.
- iii) The tenderer should not have been blacklisted by any State Government/Central Government and/or any Central PSU. Declaration to this effect should be furnished in the Technical Bid. (Annexure IV).

2. SUBMISSION OF BIDS:

A. Tenders should be submitted by Hard copy along with necessary documents.

B. Tender should be submitted the following separately.

- i) Technical Bid (Annexure – I to V)
- ii) Price Bid / BOQ. (Annexure – VI)

C. Tender should be submitted in the prescribed Tender Document only. It is available in the - <http://www.nift.ac.in/bengaluru/businessopportunities.html>

- i. The interested Agency should submit their filled in tender and the bids along with copies of all the relevant certificates, documents, etc. in support of their Technical Bids & Price Bids on or before **06-12-2021 up to 2.00 pm.**
- ii. Tender documents is also available for viewing on the “tenders” link of the NIFT website <http://www.nift.ac.in/bengaluru/businessopportunities.html>
- iii. Original Tender Document duly signed & stamped on all pages of tender

documents as acceptance of tender conditions along with Technical Bid form with all relevant documents with self-attestation to be enclosed

iv. Evidence of successful completion of at least 3 (three) orders.

v. **In case of any clarification required relating to this tender, the same can be sought from the following official of NIFT by email: Mr. Raja B, Associate Professor and his email id- cc.fc.bengaluru@nift.ac.in**

3. DUE DATE & TIME

Tender document is available in <http://www.nift.ac.in/bengaluru/businessopportunities.html> as mentioned in the Tender schedule at **Page No.1**. The filled in tenders should be submitted before the due date and time as mentioned in the tender notice (Page No.1). The tenders will be opened at **3.30 pm on 06-12-2021**. If the last day happens to be a holiday, the tender will be opened on the next working day at the same time.

4. EARNEST MONEY DEPOSIT (EMD)

If the bidder wants to quote for all the items, the EMD should be enclosed for total amount ie. **Rs.31,500/- Tenderer should submit EMD for **Rs.31,500/-** in favour of NIFT, payable at Bengaluru as the non-interest bearing Earnest Money Deposit.**

I. Cheque will not be accepted towards Earnest Money Deposit.

II. Tender document without EMD shall be rejected.

III. For exemption of EMD, supporting documents should be attached (copy of valid MSME/NSIC registration certificate).

IV. The Earnest Money Deposit/Security Deposit will be forfeited if:

- a) Tenderer withdraws his tender or backs out after acceptance.
- b) Tenderer fails to remit the Security Deposit.
- c) Tenderer violates any of the conditions prescribed in the Tender Document.
- d) Tenderer revises any of the terms quoted, during validity period.

5. REFUND OF EARNEST MONEY DEPOSIT

The Earnest Money Deposit of the unsuccessful tenders will be returned to their bank account, after the acceptance of the successful tender.

6. SUBMISSION OF TENDER - TWO COVER SYSTEM

I. TECHNICAL BID

The Technical Bid as prescribed should be filled up along with necessary enclosures specified.

The Technical Bid should contain the following:

I. EMD amount to NIFT, Bengaluru.

II. Documentary proof for the constitution of the tenderer firm with details of the name, address, telephone number, mobile phone number, e-mail address and website address if any of the tenderer should be furnished.

- III. Documentary proof of the capacity to supply the required quantity. For this purpose, Annual Turnover statement, Annual Report and Balance Sheet for the last **two years viz., 2018-19 & 2019-20** duly attested by a qualified Chartered Accountant should be submitted (Annexure II).
- IV. Duly attested Copy of PAN card.
- V. Copy of Income Tax return filed last two years in respect of Indian Tenders.
- VI. Duly attested copies of valid General as well as GST certificate.
- VII. Details of Standard and other Accessories offered as specified in Annexure III.
- VIII. Declaration duly signed by the tenderer (Annexure IV)
- IX. ***Illustrated*** pamphlets containing all the Technical Details, Specification of the tendered item should be enclosed along with the tender from. Failure to attach the detailed pamphlet, brochure, and drawing may result in the rejection of tender.
- X. Credentials of the tenderer with experience in supply of same or similar items/ Equipment in the last 03 years in the following format.

Sl. #	Year	Date of Receipt of order	Name of the company / Govt. department	Value of order	Whether full supply was made within the time stipulated, if not, give details of delayed offers and reasons thereof.
1					
2					
3					
4					
5					

7. If the tenders are not attached the above will summarily be rejected. Annexure – I to V should be attached in the Technical Bid.

8. PRICE

Basic unit Rate which shall be quoted per item as listed in the tender (Annexure VI), shall be inclusive of all other charges to NIFT Bengaluru. Price should be quoted as per the columns mentioned in Annexure VI. The rates should be indicated clearly both in figures and in words. If there is any variation between the rates in Figures and words, the lower rate will be taken for evaluation.

The rate quoted shall be inclusive of the rate of all accessories specified in Annexure – III and no separate rate should be quoted for such accessories.

1. Unit Rate should be quoted in Indian Rupees only.

2. Validity of the rates quoted in the Tender will be up to **2 months** from the date of opening of the Tender.
3. Rates should be quoted only for one model for a single item / for a particular item. If the tenderer quotes rate for more than one model, the Tender will be liable for rejection.

9. DETAILS TO BE FURNISHED AND MODE OF PRESENTATION

- a) The Tenders should contain all particulars like the name and address of the Tenderer as per the format given in Part – 1, Page No.09, (Technical Bid)
- b) The Price details must be quoted in the PRICE BID only as per format and incomplete details on the above will be treated as non-responsive offer and the tender is liable for rejection. **The rates should be valid for 2 months from the date of opening of the Tender.**
- c) The Rates should be quoted for each item as per specifications given and it should be indicated clearly both in words and Figures. The tenderer with full signature should attest any scoring or overwriting. The rate quoted should not be subjected to any price variation clauses. If there is a variation between the quote in figures and in words, then the lower amount will be taken as the correct quote. Any confusion in the price bid will make it liable for rejection by the evaluation committee.
- d) Leaflets and specifications of quoted items should necessarily accompany the offer.

10. CERTIFICATES: Warranty / Guarantee Certificate

Tender should furnish one-year warranty / guarantee and free service from the date of installation.

11. OPENING OF TENDER AND EVALUATION THEREON

The filled in tenders received up to **3:00 P.M.** on the last day as mentioned in the Tender notice and the same will be opened at **3.30 P.M on 06-12-2021.**

1. The Tenderers are advised to go through all the terms and conditions carefully. Reporting of any corrections or alteration, etc., after submitting the tender, will not be entertained.
2. The Director, NIFT Bengaluru reserves the right to accept the whole tender or any part thereof or reject all the tenders, if the interests of NIFT so require, without assigning any reasons whatsoever and to waive any minor discrepancy in the tenders received.
3. If the successful Tenderer fails to execute the agreement and / or deposit the required security Deposit within the time specified or withdraws the tender after intimation of the acceptance of the tender or fails to comply with the conditions above or owing to any other reason, tenderer is unable to execute the contract, the Earnest Money Deposit / Security amount deposited by tenderer, will be forfeited along with liability for all damages sustained by the NIFT by reasons of such breach including the liability to pay any difference between the rates accepted by tenderer and those ultimately paid by the NIFT for the procurement

of the **Photography Equipments** i.e. Notional loss suffered by the NIFT, such damages, shall be assessed by the Director, NIFT Bengaluru whose decision is final and the amount assessed is recoverable by proceeding under the suitable law.

12. TENDER EVALUATION CRITERIA

Tenderers who satisfy the technical conditions stipulated in the tender document and who have enclosed all the documents / supplied materials required will alone be considered as qualified Tenderers after the technical evaluation. The tenders of such qualified Tenderers alone will be considered for "Opening the Price Bid". **Lowest unit price quoted for individual items mentioned in Annexure VI shall be criteria for selection.** However, NIFT reserves the right of placing the orders to any of the Tenderers.

13. ACCEPTANCE OF TENDER

The Purchase Order will be issued to the successful tenderer by the Director, NIFT Bengaluru.

14. EXECUTION OF AGREEMENT AND PAYMENT OF SECURITY DEPOSIT

1. The conditions stipulated in the tender form should be strictly adhered to and any violation of any of the conditions will entail termination of the contract without prejudice to the NIFT Bengaluru to recover any consequential loss from the successful Tenderer.
2. The successful tenderer will be required to remit within five days from the date of receipt of communication intimating them of the acceptance of the Tenders, the security deposit equivalent to 3% (Due to Covid-19 - it is 3 %) value of the total purchase orders placed with the firm by way of Bank Guarantee or Demand Draft /Bankers Cheque drawn on any Nationalized Bank and payable to NIFT Bengaluru. If the accepted Tenderer fails to remit the Security Deposit within the above said period, the Earnest Money Deposit remitted by him shall be forfeited to NIFT Bengaluru and his Tender will be held void.
3. The Security Deposit will not bear any interest. The Security Deposit furnished by the Tenderer in respect of his tender will be kept as Performance Security Deposit.
4. The Performance Security should remain valid for a period of sixty days beyond the date of completion of all contractual obligations of the supplier including warranty obligations.
5. EMD will be refunded to the successful bidder on receipt performance security.

15. FORFEITURE OF EARNEST MONEY DEPOSIT

If the Successful Tenderer (referred as "Tenderer") fails to act according to the tender conditions or backs out after the tender has been accepted, the EMD will be forfeited by NIFT Bengaluru.

16. VARIATION IN QUANTITIES

The Director, NIFT Bengaluru reserves the right to accept the tender either in full or in part and either to increase or to decrease the quantities to the extent of twenty five percent (25%) indicated in the tender schedule, unless qualified by the specific limitation of the tender.

17. RELEASE OF PURCHASE ORDER

1. It is not binding on the part of the Director, NIFT Bengaluru to accept the lowest or any other tender and Director reserves the right to reject or accept any tender fully or partly or retender. The Director, NIFT Bengaluru reserves the right to accept and place the supply orders to the successful tender/ tenderer.

2. The Director, NIFT Bengaluru also reserves the right to relax or waive any of the tender conditions and reject the tender if any one of the conditions

18. EXECUTION OF PURCHASE ORDER

The tenderer should nominate and intimate to NIFT Bengaluru his authorized representative specifically to handle the purchase order from NIFT and ensure that he fully familiarizes himself with the terms and conditions of the Tender, Purchase Order and the Guidelines, and is responsible to effectively execute the Purchase Order complying with all the terms and conditions

19. DELIVERY

- a) **The Photography items should be delivered to NIFT Bengaluru within 60 days from date of receipt of purchase order.**
- b) **The delivery schedule should be adhered to strictly.** If the tenderer fails to complete the supply within the stipulated time, the order for the Supply and Installation **of Items and necessary Accessories** will be liable to be cancelled. In such a case, the Security Deposit will be forfeited.
- c) In order to take care of the situation arising out of the failure of the tenderer to supply as per the schedule and quality and norms, the orders placed with such tenderer will be cancelled with sufficient cause.
- d) Delivery of goods shall be made by the tenderer at NIFT Bengaluru in accordance with the terms specified by NIFT, Bengaluru.

20. ASSEMBLING AND INSTALLATION

1. The installation/assembling of Photography items should be done within 15 days from the date of receipt of items at the National Institute of Fashion Technology, Bengaluru.

2. The above items need to be transported, delivered, Installed, erected & commissioned with exhaust system (relevant fittings & fixtures are to be supplied & fitted along with labour) at any floor of NIFT Bengaluru without any additional cost. Complete training to be provided for minimum of 2 full days & maximum as per need if needed.

21. PAYMENT TERMS

Payment will be made within 30 days after satisfactory supply/installations of the items.

22. JURISDICTION FOR LEGAL PROCEEDING

Suit or any legal proceedings in regard to this matter arising in any respect under this contract shall be instituted in any court in Bengaluru only.

23. PENALTY

In the event of failure of the successful tenderer to deliver the items within the stipulated time, without prejudice to other remedies under the contract a penalty equivalent to 0.5%

(Half Percent) of the value of delayed goods will be levied per week with a maximum of 5% of the contract value. If requested by the tenderer, it is the discretion of the Director, NIFT, Bengaluru to grant extension of time with penalty/without penalty and to purchase the stock from any other source at the prevailing market rate at the risk and responsibility of the successful tenderer and to claim any loss sustained by NIFT, BENGALURU in the transaction from the tenderer besides forfeiting Earnest Money Deposit and Security Deposit.

24. REJECTION CRITERIA

Tenders with incomplete information subjective and conditional offers as well as partial offers will be liable for rejection.

25. GENERAL

The tenderer should enclose, proof for carrying out supplies, as specified, to various customers during the **last two years, i.e. 2018-19 & 2019-20** turnover details and financial statement, major purchase order copies and acceptance certificate by customers in the Technical Bid.

26. SAVING CLAUSE

A. In case any doubt arises on interpretation or otherwise of any point in this tender document, NIFT shall be referred to for clarification.

B. At any time after the issue of the tender documents and before the opening of the tender, the Tender Inviting Authority may make any changes, modifications or amendments to the tender documents will be uploaded as Corrigendum in the NIFT Bengaluru website - <http://www.nift.ac.in/bengaluru/businessopportunities.html>

PART – I TECHNICAL BID

Name of the Tenderer : _____

Name of the Firm/Company: _____

Address: _____

_____ Pin Code No.: _____

Tel. No. : _____

Mobile No. : _____

Email. : _____

Status of the Company : _____

(Pls. Tick mark as applicable): Proprietor/Partnership/Company

S.N.	Particulars	Proof enclosed Yes / No
1	Copy of Shop and Establishment	
2	Copy of Firm / Company Registration	
3	Copy of PAN Card	
4	Copy of GST Registration	
5	Copy of Annual turn over - 2018-19 and 2019-20	
6	Copy of IT return for the Financial years - 2018-19 and 2019-20	
7	List of Clients	
8	Illustrated pamphlets containing all the Technical Details, Specification of the tendered item should be enclosed along with the tender.	
9	This tender document contains 60 pages and bidders are requested to sign on all the pages. The Technical bid & the Price bid should be submitted separately.	

Note: Enclosures should be enclosed in Technical bid, otherwise tender will be rejected.

UNDERTAKING

I hereby undertake that the information provided above and elsewhere in the tender is true and the tender is liable to rejection, if the same is found to be false or the information is found to have been suppressed by me.

Further, we agree to provide minimum one-year free service from the date of **Supply and Installation of Photography Items.**

Signature with full name & Seal of the Tenderer

Place:

Date:

Mob:

ANNEXURE – I

EARNEST MONEY DEPOSIT (EMD) PAYMENT PARTICULARS (Demand Draft):

Sl. #	D.D. No.	Date	Name of the Bank, Branch and Place	Amount
1				

UNDERTAKING

I/We, hereby declare that the particulars furnished by me/us in this offer are true to the best of my/our knowledge and I/We understand and accept that, if at any stage the information furnished by me/us are found to be incorrect or false, I/We am/are liable for disqualification from this tender and also liable for any penal action that may arise due to the above, besides being black listed.

Seal and Signature

Date:

Place:

Seal and signature

ANNEXURE – II

TURN OVER DETAILS

As per the tender eligibility criteria, the sales turn-over should not be less than **Rs.5.00 Lakhs (Rupees Five Lakhs only) per annum** in the past two years. These turn-over details will have to be substantiated with the appropriate documentary evidences duly enclosed.

The last two years sales turn-over details are furnished as follows.

Name of the Company / Firm:

Sl. #	Financial Year	Turnover (Rs. In Lakhs)
1	2018-19	
2	2019-20	

Proof of the above sales turn-over details should be furnished in the form of audited balance sheets of the tenderer. In case the Audited balance sheet is not ready, financial statements duly authenticated by the qualified Chartered Accountant should be enclosed.

Seal and Signature

Date:

Place:

Annexure III

A. Photography Lab Items - Required Quantity for Existing Lab

Sl. No.	Photography Lab requirement for existing lab As per Annexure – III Page Nos from 14 to 26	Total Qty.
1	Paper Backdrop (9 x 36 feet)	4
2	Portable Backdrop Stand (9 x 9 feet)	1
3	Photography Backdrop Cloth for Portable stand (8 x 12 feet)	5
4	Rechargeable Battery for Flash and charger	2 packs (Each pack 4 batteries) Total 8 batteries
5	Battery Charger (Panasonic)	1
6	Tether Tools (TetherPro USB 2.0 to Mini-B 5-Pin)15 meter	1
7	Trigger Battery (CR 2430)	10
8	Elinchrom Trigger (EL-Skyport Transmitter Plus-19368)	1
9	Tripod with Leg and separate Head MK 055XPro 3BHQ2 Kit (Tripod Leg Manfrotto 055Xpro 3,Head Manfrotto MHXPro BHQ2)	1
10	Backdrop Clamps	10
11	Rotalux Stripbox (50 x 130 cm)	1
12	Light Boom Stand (Elinchrom-T020160)	1
13	Polystand (Elinchrom-T021350)	1
14	Jerk stopper (Tether Tools-JS020)	1
15	Softlite Beauty Dish (70 cm)-T022090	1
16	Softlite Beauty Dish (44 cm)-T022130	1

Photography Lab Requirement specification for existing lab

1. Paper Back drop (9 × 36 feet)



Specifications:

SIZE: 9 × 36 feet

QUANTITY: 4 No's (2 white, 1 Black, 1 Grey)

2. Portable Backdrop Stand(9 × 9 feet)



Specifications:

Size: 9 × 9

QUANTITY: 1 no's

3. Photography Backdrop Cloth for portable stand(8 × 12 feet)



Specifications:

Size: 8×12

QUANTITY: 5 no's

COLOUR: Green, White, Grey, Black, Red.

4. Rechargeable Battery for Flash and charger

Specifications:



No of batteries - 2 packs(Each pack 4 batteries)Total 8 batteries

Model: BK-3HCCA4BA

Model Name:Eneloop Pro

Item Weight:13.6 g

Product Dimensions:3 x 8.6 x 10.8 cm

Batteries:4 AA batteries required. (included)

Item model number:BK-3HCCA4BA

Additional Features:Multi use Ni-Mh rechargeable batteries

Included Components:Battery

Number Of Items:4

Voltage:1.20 Volts

Batteries Included:Yes

Batteries Required:Yes

Battery Capacity:2550.0

Battery Cell Composition:NiMH

Battery Power :2550.00

Includes Rechargeable Battery:Yes

Includes AC Adapter:No

5.Battery Charger



Specifications:

Battery charger-1 No

Brand: eneloop

6.TETHER TOOLS(Tether Pro USB 2.0 to mini B 5 Pin-15 meter)

Specifications:



Brand:TETHER TOOL

Item Height:22.9 Centimeters

Item Width:5.1 Centimeters

Item Weight:340 g

Product Dimensions:17.8 x 5.1 x 22.9 cm

Item model number:CU5451

Quantity:1 no's (15meters)

7. Battery for Trigger(CR 2430)

Specifications:



Item Weight:340 g

Product Dimensions:17.8 x 5.1 x 22.9 cm

Item model number:CU5451

Brand:TETHER TOOL

Item Height:22.9 Centimeters

Item Width:5.1 Centimeters

Item Weight:340 g

Quantity:10 no's

8.Elinchrom Trigger(EL-Skyport Transmitter plus 19368)



Specifications:

Product Dimensions: 11.5 x 9 x 5.7 cm ; 109 g

Item model number: EL19368

ASIN: B01CJWXY68

Quantity: 1 no

**9.TRIPOD WITH LEG AND SEPARATE HEAD - MK 055X Pro 3BHQ2 kit
(Tripod Leg Manfrotto 055 X Pro3,Head Manfrotto MH X Pro BHQ2)**



Specifications:

TRIPOD LEG:

Model:MK 055X Pro 3BHQ2

(Aluminium 3-Section Tripod with Horizontal Column and with MHXPRO-BHQ2 XPRO Ball Head with 200PL Quick-Release Plate)

Brand: Manfrotto

Load Capacity:17.6 lb

Min Height:9"

Max Height:71.5"

Folded Length:28.5"

Quantity:1 no's

TRIPOD HEAD:

(Manfrotto MHXPRO-BHQ2 XPRO Ball Head with 200PL Quick-Release Plate)



Specifications:

Brand:Manfrotto

Color:black

Weight:125 Grams

Number-of-Items:1

10.BACKDROP CLAMPS



Specifications:

Quantity:10 no's

11.ROTALUX STRIPBOX(50 x 130 cm)



Specifications:

Brand:Elinchrom

Model:T020160

Item Weight:6.38 Kg

Product Dimensions:121.9 x 15.2 x 15.2 cm

Item model number:T020160

Batteries Included:No

Batteries Required:No

Quantity:1 no's

12.LIGHT BOOM STAND (Elinchrom T020160)



Specifications:

Brand:Elinchrom

Model:T020160

Item Weight:6.38 Kg

Product Dimensions:121.9 x 15.2 x 15.2 cm

Item model number:T020160

Batteries Included:No

Batteries Required:No

Quantity:1 no's

13.POLYSTAND (Elinchrom T021350)



Specifications:

Model:T021350

Minimum Length: 150 cm

Maximum Length: 335 cm

Dimensions: 33 x 21 cm

Boom: 154 cm

Maximum load: Approx. 8 kg/Boom up to 3 kg

Weight: 5.5kg

Quantity:1 no's

14.JERK STOPPER(Tether Tools-JS020)



Specifications:

Brand:Tether Tools

Model:JS020

Item Weight:109 g

Product Dimensions:2 x 2 x 2 cm

Item model number:JS020

Colour Screen :No

Batteries Include:No

Batteries Required:No

Includes Rechargeable Battery:No

Includes Remote:No

Quantity:1 no's

15.SOFTLITE BEAUTY DISH- 70cm(T022090)



Specifications:

Colour:Silver

Size:70 cm

Quantity:1 no's

Brand:Elinchrom

Model:T022090

Item Weight:2.46 Kg

Package Dimensions:75 x 75 x 35 cm

Item model number:T022090

Batteries Included:No

Batteries Required:No

Quantity:1 no's

16.SOFTLITE BEAUTY DISH-44cm(T022130)



Specifications:

Colour: Silver

Size:44 cm

Brand: Elinchrom

Model:T022130

Item Model number:T0022130

Batteries: No

Quantity:1 no's

B. Photography Lab & Video Light Equipment - Required Quantity

SI No	Details	Quantity
	Studio Lights	
	Page Nos from 28 to 54	
1	QT Series Studio Flash QT1200 II M	3
2	QT Series Studio Flash QT600 II M	3
3	Witstro All in one outdoor Flash AD400Pro	2
4	Witstro All in one outdoor Flash AD600Pro	2
5	Light Stands	
	a) Heavy-Duty Light Stand – 380F	4
	b) Light Stand – Model:LA-300	3
	c) C Stand with Boom - 240CS	1
	d) AD-S13 Portable Light Boom Pole Stick	1
6	Light Boom - 420LB, Light Boom Stand with Weight Bag	3
7	Folded Photo Table FPT 60130	2
	Remote Controller (Wireless Flash Trigger)	
8	X2T C TTL Wireless Flash Trigger	1
9	X2T N TTL Wireless Flash Trigger	1
10	X2T S TTL Wireless Flash Trigger	1
	Camera Flash	
11	VING V860 IIC Camera Flash	2
	Continuous Lighting	
12	LED Light Stick LC 500	3
13	LED500L & LED 500LR Video Light	2
14	LED308W Video Light	2
15	SB-FW30120 Strip Softbox with Grid	2
16	Softbox SB-BW (60x90cm)	2
17	QR-P120 Parabolic Softbox	1
18	SB-GUE95 Octa Softbox with Grid	1
19	SN-01 Snoot with Honeycomb Grid (Bowens)	2
20	AD-R6 Bowens Mount Standard Reflector	2
21	Band Door	2
22	S2 Speedlite Bracket for Bowens	2
23	SGGV8080 Softbox + S2 Bracket Combo (With Grid)	1

Photography Lab and Video Light Equipment

Sl. No: 1

QT Series Studio Flash QT1200 II M



Technical Data		
Model		QT1200HIM
Flash Mode		M/Multi/Hss(high-speed sync)
Guide Number in 1/1 full power (m ISO 100, using standard reflector)		102
Flash Duration (t0.1)	High-Speed Flash (speed) Mode	1/256s - 1/25640s (220V)
		1/180s - 1/14814s (110V)
	Stable Color Temperature Mode	1/258s - 1/5554s (220V)
		1/180s - 1/3852s (110V)
Color Temperature	Stable Color Temperature Mode	5800 ± 200K
	High-Speed Flash (speed) Mode	5400K-9500K
	High-Speed Sync Flash (speed) Mode	4600K-5000K
POWER		1200W
Recycle Time		Approx. 0.05-0.9s
Output Level	M	1/128-1/1
	Hss	1/16-1/1
	Multi	1/128-1/8
Multi Flash		Yes (max. flash time:99; max. flash frequency: 30)
Sync Mode		High-speed sync (up to 1/8000s), first curtain sync, second curtain sync
Delay Flash		0.01-30s
MASK Function		✓
Fan		✓
Beeper		✓
Modeling lamp		150W
Slave Trigger Model		S1/S2
Display Flash Duration		✓
Display		High qualified LCD panel
• Radio (2.4G) Transmission (X system)		
Wireless Function		Slave unit, ON/OFF
Controllable Slave Units		16 groups; 0-9 , A,B,C,D,E,F
Transmission Range (approx.)		50m
Channel		32: 1-32
Sync Triggering Mode		8.35mm sync cord jack, wireless control port, built-in 2.4G wireless transmission
Dimension		Flash diameterΦ14CM, height of flash with handle 28CM, length of flash with lamp cover 50CM
Net Weight		Approx. 4.26Kg

Sl. No: 2

QT Series Studio Flash QT600 II M



Technical Data

Model		QT600IIM	QT400IIM
Flash Mode		M/Multi/Hss(high-speed sync)	
Guide Number in 1/1 full power (m ISO 100, using standard reflector)		76	65
Flash Duration (t0.1)	High-Speed Flash (speed) Mode	1/316s - 1/28984s (220V)	1/416s - 1/35086s (220V)
		1/190s - 1/19606s (110V)	1/192s - 1/22688s (110V)
	Stable Color Temperature Mode	1/316s - 1/4246s (220V)	1/416s - 1/4938s (220V)
		1/190s - 1/3766s (110V)	1/192s - 1/3702s (110V)
Color Temperature	Stable Color Temperature Mode	5600±200K	5600±200K
	High-Speed Flash (speed) Mode	5400K~9500K	5400K~9500K
	High-Speed Sync Flash (speed) Mode	4600K~5000K	4600K~5000K
POWER		600WS	400WS
Recycle Time		Approx. 0.05-0.9s	Approx. 0.05-0.7s
Output Level	M	1/128~1/1	
	Hss	1/16~1/1	
	Multi	1/128~1/8	
Multi Flash		Yes (max. flash time: 99; max. flash frequency: 30)	
Sync Mode		High-speed sync (up to 1/8000s), first curtain sync, second curtain sync	
Delay Flash		0.01~30s	
MASK Function		✓	
Fan		✓	
Beeper		✓	
Modeling lamp		150W	
Slave Trigger Model		S1/S2	
Display Flash Duration		✓	
Display		High qualified LCD panel	
• Radio (2.4G) Transmission (X system)			
Wireless Function		Slave unit, ON/OFF	
Controllable Slave Units		16 groups: 0~9 , A,B,C,D,E,F	
Transmission Range (approx.)		50m	
Channel		32: 1~32	
Sync Triggering Mode		6.35mm sync cord jack, wireless control port, built-in 2.4G wireless transmission	
Dimension		Flash diameterΦ14CM, height of flash with handle 23CM, length of flash with lamp cover 41CM	
Net Weight		Approx. 2.96Kg	

Sl. No: 3

Witstro All in one outdoor Flash AD400Pro

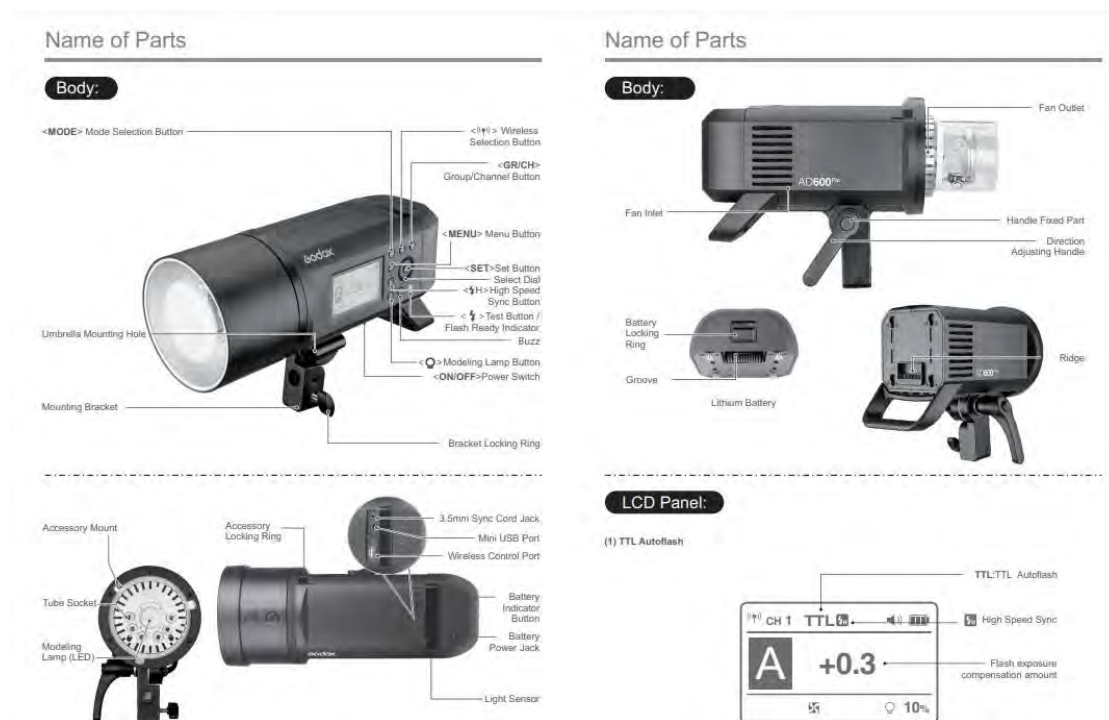


Technical Data

Model	AD400Pro	
Wireless Slave Unit Mode	Radio transmission mode (compatible with Canon E-TTL II, Nikon i-TTL, Sony, Olympus, Panasonic and FUJIFILM).	
Flash Mode	Wireless off	M/Multi
	Slave unit of radio transmission	TTL/M/Multi
Guide No. (m ISO 200)	72 (m ISO 100, with high-efficiency standard reflector)	
Flash Duration	1/230 to 1/12340 seconds (T0.1)	
POWER	400Ws	
Power Output	9 steps: 1/256~1/1	
Stroboscopic Flash	Provided (up to 100 times, 100Hz)	
Flash Exposure Compensation (FEC)	Manual, Feb: ±3 stops in 1/3 stop increments.	
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Delay Flash	0.01~30 Seconds	
Mask	✓	
Fan	✓	
Beeper	✓	
Modeling Lamp (LED)	30W/4800K/TLIC: 93	
Optical Slave Flash	S1/S2	
Flash Duration Indication	✓	
Display	Dot-matrix panel	
* Wireless Flash (2.4G wireless transmission)		
Wireless Flash Function	Slave, Off	
Controllable Slave Groups	5 (A, B, C, D, E)	
Transmission Range (approx.)	100m	
Channels	32 (1~32)	
Wireless ID	To avoid signal interference effectively, triggering can only be achieved when the channels and wireless IDs of the master and slave unit are set to the same.	
* Power Supply		
Power Supply	Lithium battery pack (21.6V/2600mAh)	
Full Power Flashes	380	
Recycle Time	Approx. 0.01-1s	
Battery Indicator	✓	
Power Indication	Power off automatically after approx. 30~120 minutes of idle operation	
* Sync Triggering Mode	3.5mm sync line	
* Color Temperature	5600±200K	
* Stable Color Temperature Mode	Changes within ±75K in entire power range	
* Dimensions		
Dimension (with battery)	220x102x128 mm (flash tube & reflector not included)	
Net Weight (with battery)	2.1 Kg (flash tube & reflector not included)	

Sl. No: 4

Witstro All in one outdoor Flash AD600Pro



Technical Data

Model	AD600Pro	
Wireless Slave Unit Mode	Radio transmission mode (compatible with Canon E-TTL II, Nikon i-TTL, Sony, Olympus, Panasonic and FUJIFILM).	
Flash Mode	Wireless off	M/Multi
	Slave unit of radio transmission	TTL/M/Multi
Guide No. (m ISO 100)	87 (m ISO 100, with high-efficiency standard reflector)	
Flash Duration	1/220 to 1/10100 seconds (T0.1)	
POWER	600Ws	
Power Output	9 steps: 1/256~1/1	
Stroboscopic Flash	Provided (up to 100 times, 100Hz)	
Flash Exposure Compensation (FEC)	Manual. Felt; ± 3 stops in 1/3 stop increments	
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Delay Flash	0.01~30 Seconds	
Mask	✓	
Fan	✓	
Beeper	✓	
Modeling Lamp (LED)	38W/4800K/TLIC: 93	
Optical Slave Flash	S1/S2	
Flash Duration Indication	✓	
Display	Dot-matrix panel	
• Wireless Flash (2.4G wireless transmission)		
Wireless Flash Function	Slave, Off	
Controllable Slave Groups	5 (A, B, C, D, E)	
Transmission Range (approx.)	100m	
Channels	32 (1~32)	
Wireless ID	To avoid signal interference effectively, triggering can only be achieved when the channels and wireless IDs of the master and slave unit are set to the same.	
• Power Supply		
Power Supply	Lithium battery pack (28.2V/2600mAh)	
Full Power Flashes	380	
Recycle Time	Approx. 0.01-0.9s	
Battery Indicator	✓	
Power Indication	Power off automatically after approx. 30~120 minutes of idle operation.	
• Sync Triggering Mode	3.5mm sync line, wireless control port	
• Color Temperature	5600 $\pm$ 200K	
• Stable Color Temperature Mode	Changes within ± 75 K in entire power range	
• Dimensions		
Dimension (with battery)	250x245x125 mm (flash tube & reflector not included)	
Net Weight (with battery)	3 Kg (flash tube & reflector not included)	

Sl. No: 5

Light Stands

a) Heavy-Duty Light Stand – 380F



Model	380F
Net Weight(kg)	2.4
Load Capacity(kg)	5
Folded and Unfolded Height(cm)	110
Maximum Height(cm)	380
Unfolding Circle(cm)	110

b) Light Stand – Model:LA-300



Model:LA-300

Black

Max. H.:3m Min.H.:88cm

Max.Tube:35mm Min.Tube:25mm

Leg Tube:22mm Segments:4

Air Cushion/Aluminum

C) C Stand with Boom - 240CS



Model	240CS
Net Weight(kg)	6
Load Capacity(kg)	10
Folded and Unfolded Height(cm)	130
Maximum Height(cm)	237
Unfolding Circle(cm)	95

d) AD-S13 Portable Light Boom Pole Stick



Item Type : Handheld Boom

Number of Sections : 4

Length : 21.5 to 63.2" / 0.5 to 1.6 m

Mount (to Light/Accessory) : 5/8" Stud with 1/4"-20 Male

Mount (to Stand) : 5/8" Stud

Weight : 11.3 oz / 320 g

Sl. No: 6

Light Boom - 420LB, Light Boom Stand with Weight Bag



420LB

Net weight 6.3kg, load capacity 10kg, folded height 125cm
Maximum height 422cm, unfolding circle 109cm

Sl.No:7

Folded Photo Table FPT 60130



The Foldable Photo Table is ideal for large product photography, ecommerce shooting, still life, art objects, or food. The spacious 23.6 x 51" shooting surface offers room for vertical and horizontal subjects in a variety of sizes. The reversible translucent PVC shooting surface is frosted on one side for an image that doesn't render a reflection of the subject, and glossy on the other side to act as a reflective surface if desired. The metal support frame has an angle adjustment capability for the rear panel, and its unibody design allows it to collapse down into a space-saving 30 x 10.6 x 11" bundle, which fits in an optional carrying case.

- 23.6 x 51" Shooting Surface
- Reversible Translucent White PVC Board
- Fast, Easy Setup and Breakdown
- Portable Design Folds into a Bundle
- Weighs 11.5 lb

Remote Controller (Wireless Flash Trigger)

Sl.No: 8

X2T C TTL Wireless Flash Trigger (Specification attached below)

Sl.No: 9

X2T N TTL Wireless Flash Trigger (Specification attached below)

Sl.No: 10

X2T S TTL Wireless Flash Trigger (Specification attached below)

Specifications

Model	X2T-C	X2T-N	X2T-S	X2T-F	X2T-O	X2T-P
Competible cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon Cameras (i-TTL autoflash)	Sony Cameras (TTL autoflash)	Fujifilm Cameras (autoflash)	Olympus/ Panasonic Cameras (TTL autoflash)	Pentax Cameras (TTL autoflash)
Work with cameras with PC sync socket						
Competible mobile phone	iPhone, HUAWEI, Samsung (Please refer to the compatibility list on the manual to know more about the compatible models.)					
Power supply	AA battery x2					
Flash exposure control						
TTL autoflash	E-TTL II	i-TTL	TTL	TTL	TTL	TTL
Manual Mode	✓					
Multiflash mode	✓					
Functions						
High-speed sync	✓					
Rear-curtain sync	✓					
Flash exposure compesation	✓, ±3 stops in 1/3 stop increments					
Flash exposure lock	✓					
Focus assist	✓					
Modeling lamp	✓					
Beeper	✓					
Wireless shutter release	The receiver can control the camera shooting via 3.5mm sync cord jack					
Zoom setting	Adjust the focal length of the flash through the transmitter					
Firmware upgrade	Support program firmware upgrade via Type C USB cable					
Memory function	As long as 2 seconds after setting parameters, the parameters will be remembered, and the original data will be recovered once restart.					
Wireless Flash						
Transmission range (approx.)	0-100m					
Built-in Wireless System	2.4G Wireless Transmission					
Modulation mode	MSK					
Channels	32					
Wireless ID	01-99					
Groups	5					
Others						
Display	A large LCD panel, backlighting ON or OFF					
Dimension (mm)	72x70x58					
Net weight (g)	90					

Camera Flash

SI No: 11

VING V860 IIC Camera Flash

Technical Data

Model	V860IIC	V860IIN	V860IIS
• Type			
Compatible Cameras	Canon EOS cameras (E-TTL II autofocus)	Nikon DSLR cameras (i-TTL autofocus)	Sony DSLR cameras (TTL autofocus)
Guide No. (1/1 output @ 200mm)	60 (m ISO 100) 190 (feet ISO 100)		
Flash Coverage	20 to 200mm (14mm with wide panel)		
	• Auto zoom (Flash coverage set automatically to match the lens focal length and image size)		
	• Manual zoom		
	• Swinging/tilting flash head (bounce flash): 0 to 360° horizontally and -7° to 90° vertically		
Flash Duration	1/300 to 1/20000 seconds		
• Exposure Control			
Exposure control system	E-TTL II autofocus and manual flash	i-TTL autofocus and manual flash	TTL autofocus and manual flash
Flash exposure compensation (FEC)	Manual. FEB: ± 3 stops in 1/3 stop increments (Manual FEC and FEB can be combined, V860IIS do not have FEB function.)		
FE lock	With <FEL> button or <* > button	With FV button	No
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync		
Multi flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)	
• Wireless Flash (Optic transmission and 2.4G transmission)			
Wireless flash function	Master, Slave, Off		
Controllable slave groups		3 (A, B, and C)	
		Optical: 2 (A, B) 2.4G: 3 (A,B,C)	
Transmission range (approx.)	Optical	Indoors: 12 to 15 m / 39.4 to 49.2 ft.	
		Outdoors: 8 to 10 m / 26.2 to 32.8 ft.	
		Master unit reception angle: ± 40° horizontally, ± 30° vertically	
	2.4G	100m	
Channels	Optical	4 (1, 2, 3, and 4)	
	2.4G	32 (1~32)	
Slave-ready indicator	Two red indicators blink		
Modeling flash	Fired with camera's depth-of-field preview button		No

• Auto Focus Assist Beam	
Effective range (approx.)	Center: 0.6~10m / 2.0~32.8 feet / Periphery: 0.6~5m / 2.0~16.4 feet
• Power Supply	
Power source	11.1V/2000mAh Li-ion polymer battery
Recycle time	< 1.5 seconds. Red LED indicator will light up when the flash is ready.
Full power flashes	Approx. 650
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)
• Sync Triggering Mode	Hotshoe, 2.5mm sync line, Wireless control port
• Color Temperature	5600 ± 200k
• Dimensions	
W x H x D	64 *76*190 mm
Weight without battery	430g
Weight with battery	540g

Continuous Lighting

SI No 12

LED Light Stick LC 500



LED Light Stick LC500

With cold/warm color temperature and adjustable light brightness, LED Light Stick LC500 is suitable for various of occasions e.g. live, self portrait, product and wedding shooting, camping, etc.

Included Items

- 1-Body
- 1-Reflector
- 1-Remote Control
- 1-Charger
- 1-Portable Bag



Technical Data

Model	LC500
Built-in Lithium Battery	14.8V/2600mAh lithium battery
Power	Max. 18W
Double Color Temperature	5600K±300K 3300K±300K
Channel	16
Group	6 (A, B, C, D, E, F)
100% Light Brightness(LUX)	1200 (1 m)
TLCI Index	≥95
CRI Index	>95
Light Brightness Range	10%~100%
LED Beads Quantity	516
Operation Temperature	-5~50 °C
Dimension	565*56*56mm (reflector is not included)
Net Weight (without reflector)	760g

SI No 13

LED500L & LED 500LR Video Light



LED500L & LED500LR

LED500L & LED500LR video lights are excellent for product shooting, photojournalistic and video recording, etc. It provides a wide spectrum, beautifully soft and even illumination for photography. Three models are available: White Version (5600K), Yellow Version (3300K), and Changeable Version (3300K~5600K). LED500LR with reflectors while LED500L without reflectors.

Main Features

- Premium LED bulbs and wide screen offer high brightness
- Three models create various light effects
- Wirelessly adjust brightness or color temperature
- Lithium battery or DC charged

Video Light	White Version	Yellow Version	Changeable Version
Lithium Battery	SONY: NP-F970*2 (lithium battery) (sold separately)		
DC Power Supply	13~16.8V		
Channel	16		
Group	6 groups (A, B, C, D, E, F)		
Power	Max. 32W		
Color Temperature	5600K±300K	3300K±300K	3300K~5600K ±300K
Brightness(LUX)	2900(1m)	2900(1m)	2900 (1m/4200K) 1450 (1m/3300K) 1450 (1m/5600K)

Light Brightness Range	10%~100%	10%~100%	3300K/5600K :10%~100% 3400K~5500K :25%~100%
LED Beads Quantity	504	504	5600K:252 3300K:252
Operation Temperature	-10~50℃		
Dimension	250mm*170mm*45mm		
Net Weight	510g (LED500L) / 620g (LED500LR)		

SI No: 14

LED308W Video Light

Professional LED Video Light

LED308



Wireless 433MHz grouping system | 308 LED bulbs of high brightness | Large-sized LCD panel

- White Version LED308W (5600K)
- Changeable Version LED308C (3300~5600K)
- Yellow Version LED308Y (3300K)

Wireless Remote Control Large-sized LCD Panel

By choosing the group ID A to F, the attached remote control can adjust the 6 groups' brightness and color temperature separately. It provides better convenience with 16 channels, large-sized LCD panel and auto memory function.



optional Remote Controller

Technical Data:

LED 308 Video Light	White Version LED308W	Yellow Version LED308Y	Changeable Version LED308C
Lithium Battery	7.4V Lithium Battery(SONY NP-F970 model lithium battery) (sold separately)		
DC Power Supply	6.5~12V		
Channel	16		
Group	6 groups(A, B, C, D, E, F)		
Power	Max. 21W		
Color Temperature	5600K±300K	3300K±300K	3300K~5600K ±300K
Brightness (LUX)	860 (1m)	860 (1m)	860 (1m/4100K) 430 (1m/3300K) 430 (1m/5600K)
Light Brightness Range	10%~100%	10%~100%	3300K/5600K : 10%~100% 3400K~5500K : 25%~100%
LED Beads Quantity	308	308	5600K : 154 3300K : 154
Operation Temperature	-10~50°C		
Dimension	180mm*185mm*40mm (not with the Handle)		
Net Weight	520g		

Remote Control	RC-A5
Power Supply	3.0V(AAA*2) (not include)
Wireless Frequency	433MHz
Distance(emptyness)	20米
Channel	16
Group	6 groups(A, B, C, D, E, F)
Standby Time	Over one year
Operation Temperature	-10~50°C
Dimension	120mm*38mm*15mm
Net weight	30g

SI No 15:

SB-FW30120 Strip Softbox with Grid



- **Godox SB-FW30120 Strip Softbox**
- **External Diffuser**
- **Internal Diffuser**
- **Case**
- **Grid**
- **Original Packaging**
 - **The Softbox should equipped with a Bowens mounting ring**

Specifications

Series : SB-FW

Fitting Type : Bowens

Dimensions In Cm : 30x120

Shape : strip

Grid : Included

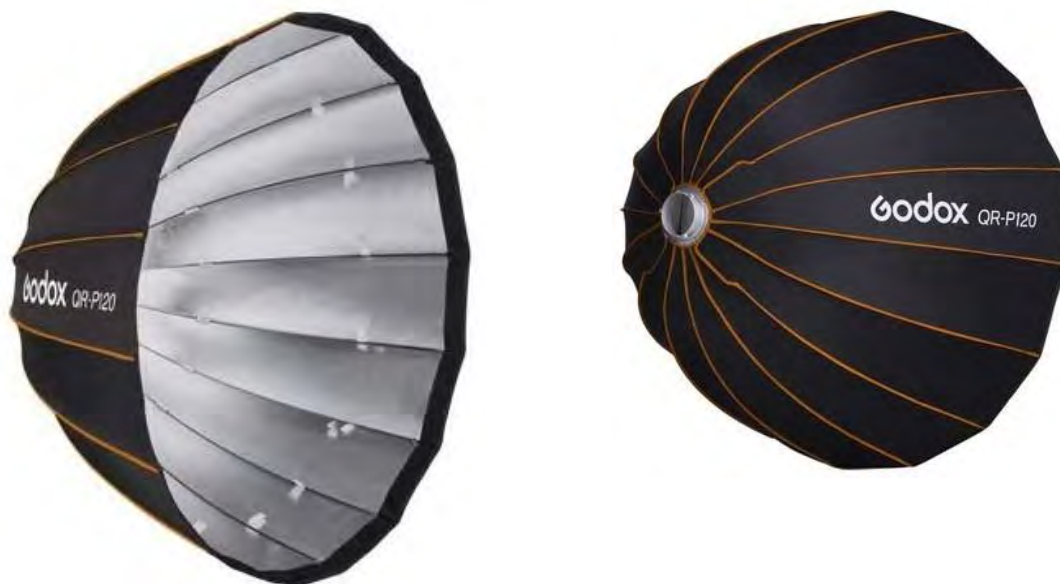
SI No 16:

Softbox SB-BW (60x90cm)



SI No 17

QR-P120 Parabolic Softbox



Specifications

Shape : Parabolic

Interior Color : Silver

Requires Speed Ring Speed Ring Required : (Not Included)

Accepts Grids : Yes

Removable Front Face : Yes

Removable Interior Baffle : Yes

Circular Dimensions : ø: 47.1" / ø: 119.6 cm

In The Box

Godox QR-P120 Parabolic Softbox

Fiberglass Rods x 16

Outer Diffuser

Inner Diffuser

Carry Case

SI No 18

SB-GUE95 Octa Softbox with Grid



In The Box

- SB-GUE95 Octa Softbox with Grid
- Internal diffuser
- External diffuser
- Case
- Grid

SI No 19

SN-01 Snoot with Honeycomb Grid (Bowens)



SI No 20

AD-R6 Bowens Mount Standard Reflector



Specifications

Interior Color : Silver

Requires Speed Ring / Adapter : No, Bowens S Mount Built In

Material : Aluminum

Dimensions : ø: 7" / ø: 17.8 cm

SI No 21

Band Door



In The Box

- Godox Barndoor Kit
- Honeycomb Grid
- 4 x Color Filter
 - Barndoor Kit from Godox is designed to fit on the front of a standard 7" reflector.
 - Design : 4-Leaf
 - Dimensions : 7 x 0.2 x 0.2" / 178 x 6 x 6 mm

SI No 22

Godox S2 Speedlite Bracket for Bowens



- The bracket tilts nearly 180 degrees and has a 5/8" receiver for stand mounting.
- Mount : 5/8" / 16 mm Receiver
- Dimensions : 7 x 6" / 18 x 15.3 cm

SI No 23

SGGV8080 Softbox + S2 Bracket Combo (With Grid)



Shape : Square

Interior Color : Silver

Requires Speed Ring Speed : Ring Not Required

Accepts Grids : Yes

Removable Front Face : Yes

Removable Interior Baffle : Yes

Quick Open Type : Foldable

Material : Polyester

Rectangular Dimensions : W: 31.5 x H: 31.5" / W: 80.0 x H: 80.0 cm (Open)

ANNEXURE – IV

DECLARATION

I/We having our office at declare that I/we have never been blacklisted by any State Government/Central Government or any State/Central PSU.

Signature :

Name :

Designation :

Name of the Agency :

Address of the tenderer :

Seal of the tenderer:

Date:

Place:

Seal and signature

ANNEXURE – V

PRICE BID CERTIFICATION

To
The Director
NIFT, Bengaluru

I/We.....of.....
.....
.....

.....hereby contract and agree on the acceptance of this tender by The Director, NIFT, Bengaluru to **Supply of Photography Equipments** in accordance with the terms and conditions of contract stated in the tender document, the goods hereunder named of the quality and sort and at the rates or price specified in Annexure – VI.

Signature :

Name :

Seal of tenderer :

Date:

Place:

Seal and signature

ANNEXURE – VI**PART – II PRICE BID - A (Submit separately)**

Sl. No.	Items required As per Annexure – III Page Nos from 14 to 26	Total Qty.	Rate per Unit Rs.	Delivery, Installation, Transport, labour, training and all other charges per unit Rs.	GST (%)	Total Rs.
1	Paper Backdrop (9 x 36 feet)					
2	Portable Backdrop Stand (9 x 9 feet)					
3	Photography Backdrop Cloth for Portable stand (8 x 12 feet)					
4	Rechargeable Battery for Flash and charger					
5	Battery Charger (Panasonic)					
6	Tether Tools (TetherPro USB 2.0 to Mini-B 5-Pin)15 meter					
7	Trigger Battery (CR 2430)					
8	Elinchrom Trigger (EL-Skyport Transmitter Plus-19368)					
9	Tripod with Leg and separate Head MK 055XPro 3BHQ2 Kit (Tripod Leg Manfrotto 055Xpro 3, Head Manfrotto MHXPro BHQ2)					
10	Backdrop Clamps					
11	Rotalux Stripbox(50 x 130 cm)					
12	Light Boom Stand (Elinchrom-T020160)					
13	Polystand(Elinchrom-T021350)					
14	Jerk stopper (Tether Tools-JS020)					
15	Softlite Beauty Dish (70 cm)-T022090					
16	Softlite Beauty Dish (44 cm)-T022130					
Grand Total						

Total amount in words:

.....

.....

**The above Total amount mentioned is inclusive of all tax, installation, labour,
transportation and other charges if any**

Place:

Date:

Mob:

Seal & Signature

PART – II PRICE BID - B (Submit separately)

Sl. No.	Items required As per Annexure – III Page Nos from 28 to 54	Total Qty.	Rate per Unit Rs.	Delivery, Installation, Transport, labour, training and all other charges per unit Rs.	GST (%)	Total Rs.
Studio Light						
1	QT Series Studio Flash QT1200 II M	3				
2	QT Series Studio Flash QT600 II M	3				
3	Witstro All in one outdoor Flash AD400Pro	2				
4	Witstro All in one outdoor Flash AD600Pro	2				
5	Light Stands					
	a) Heavy-Duty Light Stand – 380F	4				
	b) Light Stand – Model:LA-300	3				
	c) C Stand with Boom - 240CS	1				
	d) AD-S13 Portable Light Boom Pole Stick	1				
6	Light Boom - 420LB, Light Boom Stand with Weight Bag	3				
7	Folded Photo Table FPT 60130	2				
Remote Controller (Wireless Flash Trigger)						
8	X2T C TTL Wireless Flash Trigger	1				
9	X2T N TTL Wireless Flash Trigger	1				
10	X2T S TTL Wireless Flash Trigger	1				
Camera Flash						
11	VING V860 IIC Camera Flash	2				
Continuous Lighting						
12	LED Light Stick LC 500	3				
13	LED500L & LED 500LR Video Light	2				
14	LED308W Video Light	2				
15	SB-FW30120 Strip Softbox with Grid	2				
16	Softbox SB-BW (60x90cm)	2				

17	QR-P120 Parabolic Softbox	1				
18	SB-GUE95 Octa Softbox with Grid	1				
19	SN-01 Snoot with Honeycomb Grid (Bowens)	2				
20	AD-R6 Bowens Mount Standard Reflector	2				
21	Band Door	2				
22	S2 Speedlite Bracket for Bowens	2				
23	SGGV8080 Softbox + S2 Bracket Combo (With Grid)	1				

Total amount in words:

.....

.....

The above Total amount mentioned is inclusive of all tax, installation, labour, transportation and other charges if any

Place:

Date:

Mob:

Seal & Signature