



Government  
eProcurement  
System

Government eProcurement System

Published Corrigendum Details

Date : 15-Sep-2022 11:10 AM

Print

<b>Organisation Chain :</b>	Council of Scientific and Industrial Research  CSIO-Chandigarh - CSIR  Purchase-CSIO - CSIR
<b>Tender ID :</b>	2022_CSIR_128686_1
<b>Tender Ref No :</b>	CSIO-3-25-2022
<b>Tender Title :</b>	CSIO-3-25-2022-Pur
<b>Corrigendum Type :</b>	Technical Bid

**Corrigendum Document Details**

Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size (in KB)
1	Addendum of Specification 2022_CSIR_128686_1	Complete specification for Procurement of High Resolution Digital Imaging Device corrigendum enclosed.	15-Sep-2022 11:10 AM	corrigendum3252022.pdf	564.49



सीएसआईआर – केन्द्रीय वैज्ञानिक उपकरण संगठन

(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद)

सैक्टर-30 सी, चण्डीगढ़ (भारत)

CSIR-Central Scientific Instruments Organisation

(Council of Scientific & Industrial Research)

Sector 30-C, Chandigarh (India)

www.csio.res.in



No. CSIO/3(25)2020-Pur

September 15, 2022

**CORRIGENDUM**

Subject:- Complete Specifications for procurement High Resolution Digital Imaging Device etc.

Ref: E-Tender published vide Tender ID No. 2022\_CSIR\_128686\_1 dated 12.09.2022

Please refer E-Tender published under Tender ID No. 2022\_CSIR\_128686\_1 dated 12.09.2022. While publishing the above E-Tender, the complete/detailed specifications were not enclosed/published. The detailed/complete specifications are now attached for submission of tender.

Other terms & conditions and specifications will remain the same.

(Mohinder Kumar)

Controller of Stores & Purchase

On behalf of Council of Scientific & Industrial Research

## Specification

### High Resolution Digital Imaging Device

Parameter	Specification
Display Type	AMOLED
Display Format	1280 (x3) x 1024 pixels
Module Size	22.85x16.35x4.75
Pixel Aspect Ratio	12 micron
Luminance	≥ 15,000 cd/m <sup>2</sup>
Interface	10 bit
Operating Ambient Temperature	-46 deg. to +70 deg. C
Storage Temperature	-55 deg. to +85 deg. C
Humidity	85% RH non-condensing
Protection	Glass Cover
Luminance Control	PWM Dimming

### Design Kit for High Resolution Digital Imaging Device

Parameter	Specification
Driver	Board Assembly
Cable	HDMI to DVI
Power Cable	9 Vdc
Adapter	Slimline Reversing
Port	RS232 Serial Cable