



Date: 30th June 2023
Ref: Edu/CL/GEN GTC March 23 - JD - 1/FY23- 300623

Sub: GTC Registration & Attendance Awards program (NVIDIA GTC March-23)
You are being awarded a NVIDIA Jetson Nano Developer Kit!

Dear Prof. Rahul Paikrao,

It is our pleasure to inform you that you have won and is being awarded a NVIDIA Jetson Nano Developer Kit for the support extended to maximize the reach of NVIDIA GTC held between March 2023 20th - 23rd. Your efforts had helped us reach multiple students and faculty and helped enable them to attend GTC and take advantage of the over 650 sessions in GTC, presented by experts in their fields on how AI is transforming industries and profoundly impacting the world.

You are being awarded as per the invite only - 'GTC Registration & Attendance Awards program - NVIDIA GTC | MARCH 20-23' run by RP-Tech, to encourage participation and attendance for NVIDIA GTC, a 'NVIDIA Jetson Nano Developer Kit'. You are being awarded as you are one of the top awardees has driven maximum registration and attendance and has met the program condition of having driven with at least 50 attending any one of the GTC March-23 session. We express our thanks for the support extended to GTC.

NVIDIA Jetson Nano Developer Kit lets you bring incredible new capabilities to millions of small, power-efficient AI systems. It opens new worlds of embedded IoT applications, including entry-level Network Video Recorders (NVRs), home robots, and intelligent gateways with full analytics capabilities.

We hope that you will be able to take forward your AI efforts and learning - either directly or thru students or co faculty using a NVIDIA Jetson Nano Developer Kit. To help you get started, we also enclosing some suggestion and links in the annexure to help take forward.

NVIDIA offers two certification tracks— Jetson AI Specialist that anyone can complete and Jetson AI Ambassador for educators and instructors. The certificates will help demonstrate understanding of Jetson and AI when these free, open-source courses are completed. Hope you will be taking forward on the certifications also.

Do revert in case you need clarifications or have queries. Looking forward to continued support and collaboration. Thanking you.

For NVIDIA,


Unnikrishnan A R

Head- Developer Eco System, DLI & CSP Business | NVIDIA South Asia | O: +91 80 68787600
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NVIDIA JETSON

1. Suggestions towards realizing the NVIDIA JETSON

- > To ensure proper experimentation by the lab users, it is suggested that Institute dedicate a designated room with required accessories and infrastructure to support the embedded lab. Institute should provision for - UPS Power supply and required infrastructure like bread boards, tool kits, soldering irons, etc. for student & faculty to work on projects.
- > Institute should assign dedicated Facility to manage and administer the lab. The nominated NVIDIA Jetson Ambassador candidates from the Institute can be mentors to the selected projects and can be assigned responsibility to ensure project success and progress.
- > AI is the critical driver of some of today's most important initiatives. AI demands two type of computing resources - one to train & develop the AI models and the other to support the deployment- inference at the Cloud or at the edge on the device.
- > NVIDIA Jetson is the world's leading platform for AI at the edge. The NVIDIA JETSON with the Jetson Developer Kits will provide the required infrastructure to support the required AI platform for edge computing.
- > NVIDIA Jetson Nano Developer Kit is ideal for teaching, learning, and developing AI and robotics. It delivers incredible AI performance at a low price and makes the world of AI and robotics accessible to everyone with the exact same software and tools used to create breakthrough AI products across all industries.
- > The NVIDIA Jetson Orin Nano Developer Kit sets a new standard for creating entry-level AI-powered robots, smart drones, and intelligent cameras. Compact design, lots of connectors and up to 40 TOPS of AI performance make this the perfect developer kit to bring your AI concepts to life. With up to 80X the performance of Jetson Nano™, it can run all modern AI models, including transformer and advanced robotics models.
- > To take maximum advantage, it is recommended that the Institute keep the Lab open to cross department utilization. Few suggestions that the Institute can explore adopting is listed below:
 - o Inter disciplinary projects should be encouraged. A mechanism to support to select and support projects which are multi-disciplinary in nature would ensure proper collaboration between departments and across UG, PG and Phd programs.
 - o Institute can consider dedicating a Web page on the Institute website listing the goals of the NVIDIA JETSON and showcase the selected projects - with Title, Brief Abstract, Team and status etc.
 - o Starting of an AI Club that can have access to the Lab is another option to consider.
 - o To ensure Lab continuity - equipment and available accessories wise, Institute should build a mechanism for selecting the projects and for replenishing the Development Kits and accessories. Additional accessories would be required to support the projects based on the proposed project plan against each scope.

NVIDIA® Jetson Nano™ Developer Kit

NVIDIA JETSON is the world's leading platform for AI at the edge. NVIDIA Jetson Nano Developer Kit is ideal for teaching, learning, and developing AI and robotics. It delivers incredible AI performance at a low price and makes the world of AI and robotics accessible to everyone with the exact same software and tools used to create breakthrough AI products across all industries.

JETSON AI Courses and Certifications

- > NVIDIA offers two certification tracks— **Jetson AI Specialist** that anyone can complete and **Jetson AI Ambassador** for educators and instructors. The certificates will help demonstrate understanding of Jetson and AI when these free, open-source courses are completed.
- > The detailed process, benefits, and recommended prerequisites for the respective certifications is available @ <https://developer.nvidia.com/embedded/learn/jetson-ai-certification-programs>
- > In addition to certification, we offer freely available curriculum and open-source platforms for educators to build their AI curriculum.

Jetson Developer Kits - Getting Started

- > NVIDIA JETSON developer kits are used by professionals to develop and test software for products based on Jetson modules, and by students and enthusiasts for projects and learning. Each developer kit includes a non-production specification Jetson module attached to a reference carrier board with standard hardware interfaces for flexible development and rapid prototyping.
- > Getting started is easy. Please go to <https://developer.nvidia.com/embedded/jetson-developer-kits> for documentation, tutorials, and support.
- > **Jetson Community Projects**
 - o Explore and learn from Jetson projects created by us and our community. These have been created for Jetson developer kits. Please visit the Link @ <https://developer.nvidia.com/embedded/community/jetson-projects>
- > **NVIDIA Isaac SDK**
 - o NVIDIA Isaac SDK™ is a toolkit that includes building blocks and tools that accelerate robot developments that require the increased perception and navigation features enabled by AI.
 - o NVIDIA Isaac SDK™ will enable the build and deployment of commercial-grade, AI-powered robots.
 - o Students and Faculty can visit <https://developer.nvidia.com/isaac-sdk> to download the SDK and get started.
 - o Full documentation of NVIDIA Isaac SDK including that of various platforms like NVIDIA Kaya, Jetbot etc is available @ <https://docs.nvidia.com/isaac/isaac/doc/overview.html#>
You can search at the search tool bar in the link and find specific documentation to support respective Project/Kits.

Tax Invoice cum Delivery Challan

(Original)



Rashi Peripherals Limited
(Formerly Rashi Peripherals Private Limited)
Regd Office : Atilo House, 5th Floor, Telli Galli, Andheri (E),
Mumbai-400069, INDIA - CIN No. - U30007MH1989PLC051039

SUPPLIED FROM:
Rashi Peripherals Limited
5th Floor - Atilo House
Telli Galli, Andheri (E)
Mumbai - 400069 - Maharashtra
Tel. No : 91-22-6171771.
GSTIN/PAN: 27AAACR2162H1ZK/AAACR2162H

BILL TO (Place of Supply) : 30NV102200
NVIDIA GRAPHIC PVT LTD
Bagmane Goldstone Building, North
Tower, Mahadevpura Village
KR Puram Hobli, Marathahalli, Outer RingRD
BANGALORE - 560048 - Karnataka
Tel. No. :
GSTIN/PAN : 29AAACR200H1Z1 / AABCN9200H

Invoice No.: 52701021001 Date: 29.08.2023

Reference No: 2001463052 Delivery No.: 8000781876
IPN:179745756dc3a13b108616b2962613e8f1161860a2bbf398883776897a1b754

Terms of Payment: Others
Due Date: 29.08.2023
Cheque Number:

PAYMENT IN FAVOUR OF RASHI PERIPHERALS LIMITED ONLY.
We accept payment through electronic mode including the Modes specified under Rules 119AA of the Income Tax Rules, 1962. Our bank account details for e-payment are as under:

Bank Name	Account No.	IFSC Code
Virtual A/C No	RASHIP30NV102200	HDFC00000060
HDFC Bank Ltd	00600120000162	HDFC00000060
Std Chartered Bank	22205330955	SCBL0036046
Axis Bank Ltd	919030097192477	UTIB0001394
Industrial Bank Ltd	650014034038	INDB00000005

Product Code	Product Description	HSN / SAC	Pkg	Qty	Unit	Total Value	Discount	Freight	Taxable Value	Type	Rate	Tax Amt.
NANODEVKIT	NVIDIA/SOCKET/ JETSON NANO DEVELOPER KIT	84733030		1	11,070.00	11,070.00			11,070.00	IGST	18.00	1,992.60
WAVESHARE-FOV-CAM	1421223037795, OTHER/OTHERS/ WAVESHARE 77 FOV CAMERA	85258090		1	1,049.00	1,049.00			1,049.00	IGST	18.00	188.82
AC8265-WL-NIC	OTHER/OTHERS/ AC8265 WIRELESS NIC FOR JETSON NANO	85176290		1	969.00	969.00			969.00	IGST	18.00	174.42
5V-4A-ADAPTER	OTHER/OTHERS/ 5V-4A ADAPTER FOR JETSON NANO DEV	85044090		1	479.00	479.00			479.00	IGST	18.00	86.22
HDMI-CABLE	OTHER/OTHERS/ HDMI CABLE	85446090		1	179.00	179.00			179.00	IGST	18.00	32.22
SDSDOM-032G-B35	SANDISK/MICRO SD CARD/ MICRO STORAGE CARD 32GB	85235100		1	239.00	239.00			239.00	IGST	18.00	43.02
Total												
Total Before TCS												
TCS												
Total Invoice Value												
Received in good condition with MRP sticker (Name/Signature/Date/Seal)												
Terms of Payment : (1) Interest @ 2% p.m. + GST will be payable on payment beyond due date. Penalty for cheque bounce will be Rs1000+ GST & Penal interest will also be payable on bounced cheque amount from due date to the date of realization. (2) In case of non payment of invoice by buyer, Rashi Peripherals Limited shall exercise the rights of Unpaid Seller w.r.t lien of goods.												
Warranty : Carry in warranty against manufacturing defects only. Products under warranty will be either repaired or replaced at sole discretion of Rashi Peripherals Limited and according to the standard warranty policy of the Manufacturer. Customers are required to approach the ASPs for those products for which manufacturers are Supporting Directly. More details on the warranty can be viewed at our website.												
www.rptechindia.com. Rashi Peripherals Limited reserves the right to reject any material received for warranty without manufacturer's original packing. Goods sold will be accepted for warranty repair/replacement only if they are in good physical condition and considered broken/burnt/pink, pen/pencil markings, cracks, missing/tampered components or tampered warranty stickers will be rejected and considered warranty void. Goods once sold cannot be returned without a valid RMA(Returned Materials Authorization) issued by Rashi Peripherals Limited For E-waste Disposal Toll-free Number : 1800-212-1520 Website :http://www.rptechindia.com/Ewaste-final.aspx												



For Rashi Peripherals Limited

Authorised Signatory

E & O. E This is computer generated invoice & does not require any signature

Subject to Mumbai Jurisdiction

Tax Invoice cum Delivery Challan

(Original)

		Rashi Peripherals Limited (Formerly Rashi Peripherals Private Limited) Regd Office : Aristo House, 5th Floor, Tell Gall, Andheri (E), Mumbai-400069, INDIA - CIN No. - U30007MH1989PLC051039		Invoice No.: S2701021001 Date: 29.08.2023 Reference No. 2001463052 Delivery No.: 8000781876 PRN17974796dc3a13b108616b29e26f3e8f1161860a2bbf398883776897a1b754		Terms of Payment: Others Due Date: 29.08.2023 Cheque Number: *****						
SUPPLIED FROM: Rashi Peripherals Limited 5th Floor - Aristo House Tell Gall, Andheri (E) Mumbai - 400069 - Maharashtra Tel. No. : 91-22-41771771 GSTIN/PAN: 27AAACR2162H1ZK/AAACR2162H		BILL TO (Place of Supply) - 30NV102200 NVIDIA GRAPHIC PVT LTD Bagmane Goldstone Building, North Tower, Mahadevapura Village KR Puram Hobli, Marathahalli, Outer Ring Rd BANGALORE - 560048 - Karnataka Tel. No. : GSTIN/PAN : 29AABCN9200H1Z1 / AABCN9200H		Shipping Terms: Ex Warehouse - Door Delivery Doc No: 56285236 PO No: 56285236 Carrier Name:		PAYMENT IN FAVOUR OF RASHI PERIPHERALS LIMITED ONLY. We accept payment through electronic mode including the Modes specified under Rules 119AA of the Income Tax Rules, 1962. Our bank account details for e-payment are as under: Bank Name: RASHI PERIPHERALS LIMITED Virtual A/C No: HDFC00000060 HDFC Bank Ltd SCD Chartered Bank 22205330955 Axis Bank Ltd 919030097192477 Indusind Bank Ltd 650014034038						
Product Code	Product Description	HSN / SAC	Pkg	Qty	Unit	Total Value	Discount	Freight	Tarable Value	Type	Rate	Tax Amt.
				6		13,985.00			13,985.00			2,517.30
Total												16,502.00
Total Before TCS												0.00
Total Invoice Value												16,502.00



For Rashi Peripherals Limited

Authorised Signatory

RUPEES SIXTEEN THOUSAND FIVE HUNDRED TWO ONLY

Received in good condition with MRP sticker (Name/Signature/Date/Seal)
 Terms of Payment: (1) Interest @ 2% p.m. + GST will be payable on payment beyond due date. Penalty for cheque bounce will be 1000/- GST & Penal interest will also be payable on bounced cheque amount from due date to the date of realization. (2) In case of non payment of invoice by buyer, Rashi Peripherals Limited shall exercise the rights of Unpaid Seller w.r.t lien of goods.
 Warranty: Carry in warranty against manufacturing defects only. Products under warranty will be either repaired or replaced at sole discretion of Rashi Peripherals Limited and according to the standard warranty policy of the Manufacturer. Customers are required to approach the ASPs for those products for which manufacturers are Supporting Directly. More details on the warranty can be viewed at our website.
 www.rptechindia.com Rashi Peripherals Limited reserves the right to reject any material received for warranty without manufacturer's original packing. Goods sold will be accepted for warranty repair/replacement only if they are in good physical condition. Products received with broken/burnt pins, pen/pencil markings, cracks, missing/tampered components or tampered warranty stickers will be rejected and considered warranty void. Goods once sold cannot be returned without a valid RMA(Returned Materials Authorization) issued by Rashi Peripherals Limited.
 For E-waste Disposal Toll-free Number : 1800-212-1520 Website : <http://www.rptechindia.com/Ewaste.html.aspx>

