



Empowering Scientific Innovation with Trusted Solutions

About Inkarp

Inkarp is a leading distributor of scientific instruments, serving the needs of researchers and laboratories across India. Established over four decades, Inkarp represents more than 46 globally renowned brands, offering a vast array of products ranging from analytical instruments to life science solutions. Our mission is to empower scientific discovery and innovation by providing high-quality instruments, excellent customer support, and unmatched technical expertise. With a comprehensive portfolio, we cater to both pharmaceutical and non-pharmaceutical research sectors, ensuring that the research scientists have access to the latest technologies to advance their scientific endeavours





Key Highlights:

Over four decades of excellence in the industry. 14 branches across India. 46 brands, each a leader in their respective fields. A diverse portfolio catering to both pharmaceutical and non-pharmaceutical research needs.



What We Do

At Inkarp, we deliver cutting-edge solutions in scientific, analytical, and industrial applications. With decades of experience, we supply premium instruments and services tailored for industries such as pharmaceuticals, life sciences, diagnostics, biotechnology, chemicals, and research institutions.

We collaborate with globally acclaimed manufacturers to introduce advanced technologies to India, enabling our customers to achieve precision, efficiency, and innovation in their work.

Our Core Expertise



Sales & Service of Scientific Instruments

Supplying advanced research equipment for laboratories and industrial use through trusted global partnerships.



Technical Service & Support

End-to-end post-sales service including installation, maintenance, troubleshooting, and training support for researchers across India.



Customized Solutions

Solutions tailored to specific research requirements across varied industries.



Training & Knowledge Sharing

Empowering scientists and Inkarp'ians with training on the effective use of advanced tools to enhance research productivity.



Our Mission

To deliver excellence in technology and service, helping research scientists achieve their goals and create meaningful industry impact.



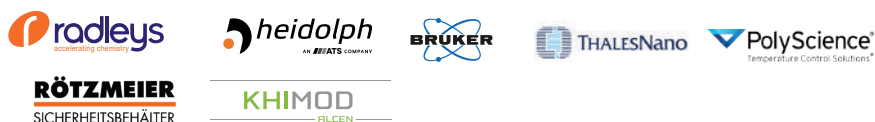
Our Vision

To be the preferred partner for scientific and industrial solutions, known for our **expertise, reliability, and innovation.**

"At Inkarp, we don't just sell instruments—we enable possibilities and shape progress."

Explore Our Global Brands Through Specialized Industry Segmentation in Research and Laboratory Solutions

Synthesis &
Flow Chemistry



Analytical &
Chromatography
Solution



Analytical
Chemistry
& Weighing



Material Science
& Battery



General Laboratory
Instruments



Lifescience



Extrusion &
Homogenization



Rheology &
Thermal Analysis



Pilot Plants &
Automations



Global Brands Represented by Inkarp in India



Germany

- Heidolph
- Rotzmeier
- Bandelin
- ThermoFisher Scientific
- Implen
- Anvajo
- AP Mini Plant
- Bruker
- Sartorius
- Zeiss
- Herrle

Czech republic

- Ecom
- NenoVision

Hungary

- ThalesNano

India

- Labstation I

Switzerland

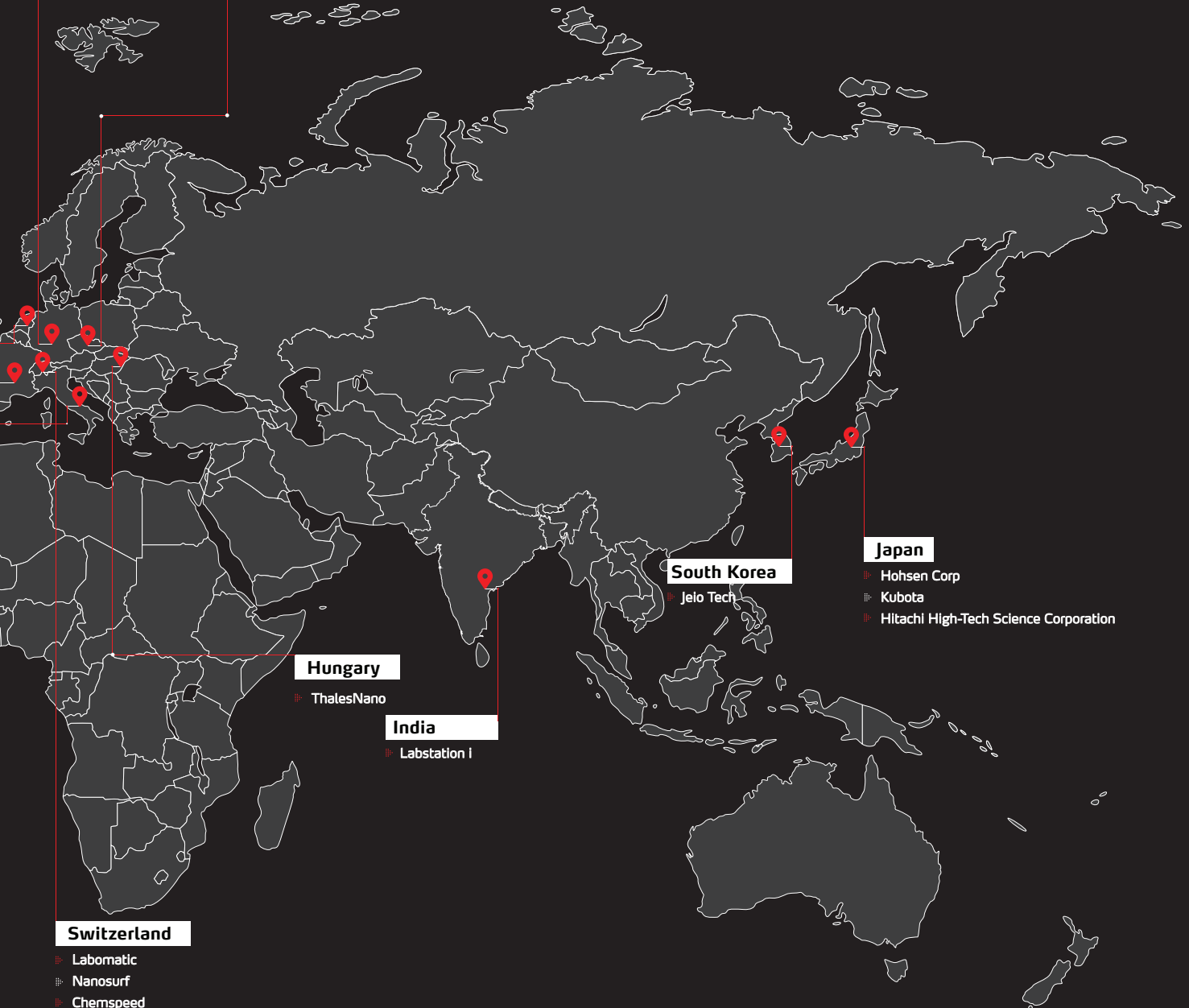
- Labomatic
- Nanosurf
- Chemspeed
- Mettler Toledo
- Buchi

South Korea

- Jelo Tech

Japan

- Hohsen Corp
- Kubota
- Hitachi High-Tech Science Corporation



Complete Product Listing

A

- ▶ Air Cooled Condensers – Findenser (**Radleys**)
- ▶ Atomic Force Microscopy - AFM (**Nanosurf**)
- ▶ Atomic Force Microscopy – AFM-IN-SEM (**Nenovision**)
- ▶ Auto Desiccator Cabinet (**Jeio Tech**)
- ▶ Automated Cell Counter (**Anvajo**)
- ▶ Automated Formulation Workstations (**Chemspeed Technologies**)
- ▶ Automated Synthesis Workstations (**Chemspeed Technologies**)
- ▶ Autosamplers (**Labomatic Instruments AG, Advion Interchim Scientific**)

B

- ▶ Bench Top Nuclear Magnetic Resonance (NMR) Spectrometers (**Nanalysis**)
- ▶ Battery Testing Equipment (**Hohsen Corp.**)
- ▶ Benchtop Centrifuges (**Hermle, Kubota**)
- ▶ Benchtop High-Speed Refrigerated Centrifuges (**Hermle, Kubota**)
- ▶ Real-time biomolecular interaction analysis system based on FILM & FRET technology (**Hawk biosystems**)
- ▶ Biological Safety Cabinet (**Being**)

C

- ▶ Conductivity Meter (**Mettler Toledo**)
- ▶ Combined Refrigerator & Deep Freezer (**Being**)
- ▶ Centrifuges (Compact, High-Speed, Universal) (**Hermle, Kubota**)
- ▶ Chillers - Recirculating & Portable (**PolyScience, Being & Jeio Tech**)
- ▶ Chromatography Columns (HPLC, MPLC) (**Labomatic Instruments AG, ECOM**)
- ▶ Chromatography Systems (HPLC, UPLC, SFC) (**Waters Corporation, Labomatic Instruments AG, ECOM, Advion Interchim Scientific**)
- ▶ CO₂ Incubators (**Being, Jeio Tech**)
- ▶ Coin Cell Parts, Crimpers & Disassembler (**Hohsen Corp.**)
- ▶ Confocal Microscopes (**Zeiss**)
- ▶ Cool-it Bowls (**Radleys**)
- ▶ Cryoprecipitate Baths (**PolyScience**)
- ▶ Custom Chromatography Systems (**Labomatic Instruments AG, ECOM**)

D

- ▶ Ductless Fumehoods (**Jeio Tech**)
- ▶ Deep Freezers -25°C & -40°C (**Being**)
- ▶ Dosing Pump (**Heidolph**)
- ▶ Doctor Blade (**Hohsen Corp.**)
- ▶ Dynamic Mechanical Analyser (**Hitachi High-Tech**)
- ▶ Density Meters (**Mettler Toledo**)
- ▶ Digital Micrometers (**Hohsen Corp.**)
- ▶ Differential Scanning Calorimeters (DSC) (**Hitachi High-Tech Science Corporation**)
- ▶ Disruptor Beads (**PRO Scientific**)
- ▶ DNA/RNA Quantification Systems (**Implen GmbH**)
- ▶ Drying Ovens (**Being, Jeio Tech**)

E

- ▶ Electrode Vacuum Sealing Machines (**Hohsen Corp.**)
- ▶ Emulsifiers (**PRO Scientific, Sonics & Materials, Inc.**)
- ▶ Environmental Chambers (**Being, Jeio Tech**)
- ▶ Extrusion Systems (**Evonik, GEA Niro Soavi**)

F

- ▶ FT-IR Research Spectrometers (**Bruker**)
- ▶ FT-NIR Spectroscopy (**Bruker**)
- ▶ FT-IR Microscopes (**Bruker**)
- ▶ Flash Chromatography Systems (**Advion Interchim Scientific, Labomatic Instruments AG**)
- ▶ Flow Chemistry Instruments (**ThalesNano**)
- ▶ Fluorescence Microscopes (**Zeiss**)
- ▶ Fraction Collectors (**ECOM, Labomatic Instruments AG**)

G

- ▶ Gas Analyser (**Bruker**)
- ▶ Glovebox (**Labstation i**)
- ▶ Greenhouse Blowdown Evaporators (**Radleys**)

H

- ▶ Handheld Raman Spectrometers (**Bruker**)
- ▶ Hyper Spectral Imaging System (**Photon Etc.**)
- ▶ Hydrogen Generator (**ThalesNano**)
- ▶ High-Performance Liquid Chromatography (HPLC) Systems (**Waters Corporation, ECOM, Labomatic Instruments AG**)
- ▶ High Pressure Homogenizers (**GEA Niro Soavi**)
- ▶ Humidity Chambers (**Being**)
- ▶ Heat On Blocks (**Radleys**)
- ▶ HS Test Cell (**Hohsen Corp.**)

I

- ▶ Incubators - Refrigerated or Heated (**Being, Jeio Tech**)

J

- ▶ Jacketed Lab Reactors (**Radleys**)

K

- ▶ Kjeldahl Analyzers (**Buchi**)

L

- ▶ Laboratory Refrigerators (**Being**)
- ▶ Lipid Extruders (**Evonik**)
- ▶ Laminar Flow Cabinets (**Being**)
- ▶ Liquid Chromatography Mass Spectrometry (LC-MS) Systems (**Waters Corporation**)
- ▶ Lyophilizers (**Buchi**)
- ▶ Liquid Biopsy Solutions (**RareCyte**)

M

- ▶ Mixers (**Robot Coupe**)
- ▶ Magnetic Stirrers (**Heidolph**)
- ▶ Muffle Furnace (**Being**)
- ▶ Multi-Channel Flame Photometers (**BWB Technologies**)
- ▶ Mass Spectrometers (**Waters Corporation**, **Advion Interchim Scientific**)
- ▶ Material Testing Systems (**Chemspeed Technologies**, **Hohsen Corp.**)
- ▶ Microscopy Imaging Systems (**Zeiss**)
- ▶ Moisture Analysers (**Mettler Toledo**)
- ▶ Multi Position Stirrers (**Jeio Tech**)

O

- ▶ OD 600 Portable Spectrophotometer (**Implen GmbH**)
- ▶ Orbital Shakers (**Heidolph**, **Jeio Tech**)
- ▶ Overhead Stirrers (**Heidolph**)
- ▶ Optical Tweezers (**Lumicks**)

P

- ▶ Plant Growth Chamber (**Being**)
- ▶ pH Meters (**Mettler Toledo**)
- ▶ Pilot Plants (**Chemspeed Technologies**, **ThalesNano**, **AP Miniplant**)
- ▶ Photo Stability Chambers (**Jeio Tech**)
- ▶ Photo Reactor (**Luzchem**)
- ▶ Parallel Synthesizers (**Radleys**)
- ▶ Portable Spectrometers (**Anvajo**)
- ▶ Protein Quantification (**Implen GmbH**)
- ▶ Purge Box (**Labstation i**)
- ▶ Pharmaceutical Stability Chamber (**Being**)

R

- ▶ Refrigerated Shakers (**Being**)
- ▶ Rheometers (**ThermoFisher Scientific**)
- ▶ Rotary Evaporators (**Heidolph**)
- ▶ Roll Press (**Hohsen Corp.**)
- ▶ Resistance Welder (**Hohsen Corp.**)
- ▶ Remote Sensing of Atmospheric & Environmental Monitoring (**Bruker**)

S

- ▶ Shaking Incubator (**Being**)

- ▶ Stackable Incubator - Shaking, Co2, Refrigerated, Heating (**Being**)
- ▶ Shaking Water Bath (**Being**)
- ▶ Scanning Electron Microscopes – SEM (**Zeiss**)
- ▶ Safety Containers (Cans, Barrels) (**Rotzmeier**)
- ▶ Sample Preparation Systems (**ECOM**, **Khimod**)
- ▶ Scanning Electron Microscopes - SEM (**Zeiss**)
- ▶ Sterilizers - Autoclaves (**Jeio Tech**)
- ▶ Surface Plasma Resonance System (**Affinite Instruments**, **Reichert**)
- ▶ Solvent Purifications System – Single & Multiple (**Labstation i**)
- ▶ Small Coating Machine (**Hohsen Corp.**)
- ▶ Shakers (**Heidolph**, **Jeio Tech**)
- ▶ Starfish – Parallel Synthesiser for Test Tubes (**Radleys**)
- ▶ Stereo Zoom Microscopes (**Zeiss**)
- ▶ Solar Simulator (**Luzchem**)

T

- ▶ Tri-Gas CO2 Incubator (**Being**)
- ▶ Thermogravimetric Analyzers-TGA (**Hitachi High-Tech Science Corporation**)
- ▶ Thermal Mechanical Analyser (**Hitachi High-Tech Science Corporation**)
- ▶ Thin Layer Chromatography (TLC) Systems (**Advion Interchim Scientific**)
- ▶ Titrators (**Mettler Toledo**)

U

- ▶ Ultrasonic Bath (**Inkarp**, **Bandelin**, **Jeio Tech**)
- ▶ Ultrasonic Processors (**Sonics & Materials, Inc.**)
- ▶ UV/VIS Spectrophotometers (**Mettler Toledo**, **Implen GmbH**)
- ▶ ULT Low Temperature Freezers -86°C (**Being**)

V

- ▶ Vortex Mixers (**Jeio Tech**, **Heidolph**)
- ▶ Vacuum Ovens (**Being**, **Jeio Tech**)
- ▶ Vacuum Pump – Oil/Dry (**Being**, **Heidolph**)
- ▶ Vacuum Controller (**Being**)
- ▶ Viscometer (**Being**, **ThermoFisher**)

W

- ▶ Water Baths (**Being**, **PolyScience**, **Jeio Tech**)
- ▶ Water Purification Systems (**Sartorius**)
- ▶ Winding Machine (**Hohsen Corp.**)
- ▶ Weighing Balance (**Mettler Toledo**)

Industries We Cater To

At Inkarp, we serve a wide range of sectors with advanced scientific instruments, customized solutions, and reliable support.

- ▶ **Pharmaceuticals**
Instruments for drug discovery, R&D, QC, and large-scale production.
- ▶ **Biotechnology**
Tools for genetic research, molecular biology, and innovation-driven labs.
- ▶ **R&D Laboratories**
Solutions for academic and private labs focused on scientific research and analysis.
- ▶ **Clinical & Diagnostic Labs**
Diagnostic equipment for pathology labs and advanced molecular testing.
- ▶ **Food & Beverage**
Testing solutions for quality control, safety, and product development.
- ▶ **Healthcare Institutions**
Instruments for hospitals and clinics to support patient care and diagnostics.
- ▶ **Government & Regulatory Bodies**
Compliance tools for testing labs and public health monitoring agencies.
- ▶ **Educational Institutions**
Lab setups for teaching, training, and practical scientific learning.
- ▶ **Environmental Testing Labs**
Equipment for water, air, and soil testing to meet sustainability goals.
- ▶ **Contract Research Organizations (CROs)**
Comprehensive tools for outsourced research in pharma, biotech, and diagnostics.

Why Choose Inkarp?

Industry-specific expertise



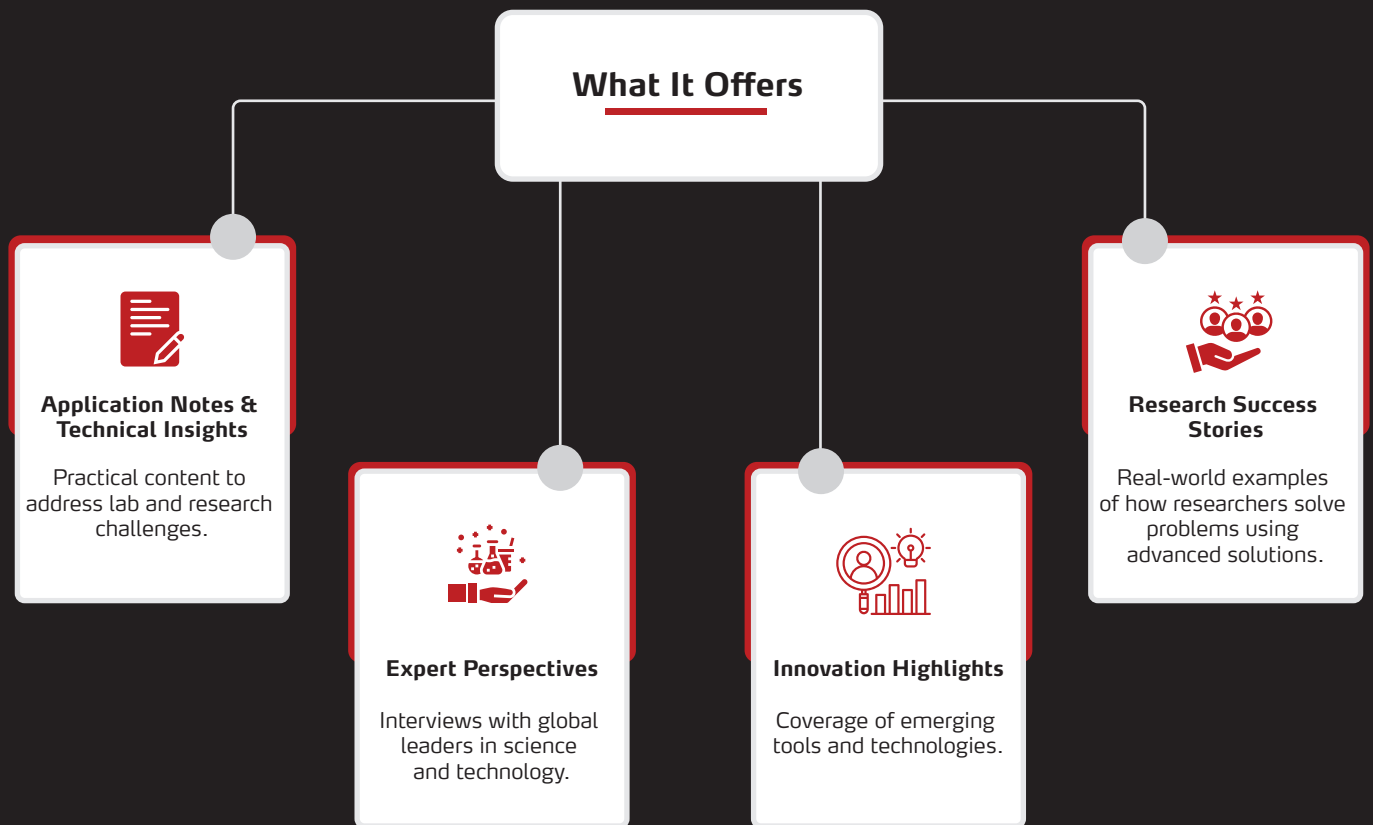
Customized, scalable solutions



Trusted service & support across India



CATALYSTCue is Inkarp's initiative to engage with the scientific community through insights, innovations, and real-world applications. It serves as a knowledge-sharing platform designed to support researchers and institutions by highlighting advancements, best practices, and success stories.



Why It's Relevant to You

- ▶ **Learn from Peers** – Access credible, experience-based insights.
- ▶ **Stay Updated** – Discover the latest innovations and techniques.
- ▶ **Share Your Work** – Publish your research achievements and use cases.
- ▶ **Strengthen Collaboration** – Connect with like-minded professionals.



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Contribute to CATALYSTCue

We welcome contributions from scientists, institutions, and industry experts.

If you've achieved something impactful in the field of scientific research we'd be happy to feature your story and share it with the wider scientific community.

CATALYSTCue isn't just a publication—it's a platform that supports innovation, collaboration, and scientific progress.

Our Reach Across India

At Inkarp, we take pride in our extensive presence across India, enabling us to serve research institutions, laboratories, and industries with efficiency and responsiveness.

We currently have a growing presence in **100+ cities and towns**, ensuring timely support, delivery, and customer engagement across regions.

Key Locations We Serve

North India

Delhi, Chandigarh, Lucknow, Varanasi, Kanpur, Jaipur, Jodhpur, Dehradun, Roorkee, Amritsar, Ludhiana, Srinagar, Jammu, Shimla, Solan & more....

Bengaluru, Mangalore, Mysore, Chennai, Coimbatore, Madurai, Trichy, Thiruvarur, Cuddalore, Pondicherry, Hyderabad, Visakhapatnam, Vijayawada, Tirupati, Nellore, Thiruvananthapuram, Kochi, Kozhikode, Kollam, Salem, Erode, Karur & more....

South India

East India

Kolkata, Durgapur, Siliguri, Bhubaneswar, Cuttack, Rourkela, Patna, Gaya, Muzaffarpur, Ranchi, Jamshedpur, Dhanbad, Guwahati, Dibrugarh, Gangtok, Shillong, Agartala, Imphal, Aizawl & more....

Mumbai, Pune, Nagpur, Aurangabad, Ahmedabad, Vadodara, Surat, Rajkot, Jaipur, Udaipur, Kota, Goa & more....

West India

East India

Bhopal, Indore, Jabalpur, Gwalior, Raipur, Bhilai, Bilaspur & more....

 We are continuously expanding to ensure that wherever you are, Inkarp is within reach. 

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Join the conversation with our community



Watch product videos and tutorials



Stay informed with quick updates

Make the most of these channels to stay updated, engaged, and connected with Inkarp's world of science.



Inkarp is committed to serving the scientific community across India through our main office and regional branches, ensuring close and timely support to all our customers.

Head Office

- Address: Plot No - 5A/10-11 3rd Floor, IDA Nacharam Road No. 1, Chilka Nagar Main Rd, Nacharam, Hyderabad, Telangana 500076
- Phone: +91 40 2717 2293 / +91 40 2717 2414
- Email: info@inkarp.co.in

Regional Offices

North India

• Delhi Office

Address: 4FCS-52 TO 55, Corporate Suites, Ansal Plaza, Sector-1, Vaishali, Ghaziabad – 201010. Uttar Pradesh.

Sales

Phone: 70421 94732 (or) 70420 66011
Email: salesdelhi@inkarp.co.in

Service

Phone: 70421 94720
Email: servicedelhi@inkarp.co.in

• Chandigarh Office

Address: House No. 8, 1st Floor, Phase XI, SAS Nagar, Mohali – 160062. Chandigarh.

Sales

Phone: 7042191973
Email: saleschd@inkarp.co.in

Service

Phone: 70421 94720
Email: servicedelhi@inkarp.co.in

West India

• Mumbai Office

Address: 310/311, B-Wing, Dhamji Shamji Corporate Square, Next to Kanara Business Centre, Laxmi Nagar, Ghatkopar East, Mumbai – 400075. Maharashtra.

Sales

Phone: 78159 01818
Email: salesmumbai@inkarp.co.in

Service

Phone: 92810 14851
Email: supportmumbai@inkarp.co.in

• Pune Office

Address: Office No. 511, Fifth Floor, West Avenue, Bremen Chowk, Opposite PMRDA, Aundh, Pune – 411007. Maharashtra.

Sales

Phone: 77804 12649
Email: salespune@inkarp.co.in

Service

Phone: 92810 14852
Email: servicepune@inkarp.co.in

• Ahmedabad Office

408, 4th Floor, Kataria Arcade, Near Adani Vidya Mandir, Behind Sarkhej Roza, Makarba, Ahmedabad – 380051. Gujarat.

Sales

Phone: 77804 11299
Email: salesahm@inkarp.co.in

Service

Phone: 92810 14848
Email: servicegujarat@inkarp.co.in

• Vadodara Office

Address: F-31 Yogeshwar Apartments - 1, Opp. Reliance Petrol Pump, Above Ajanta Faras Khana, High Tension Road, Subhanpura, Vadodara – 390023. Gujarat.

Sales	Phone: 7780411299 Email: salesahm@inkarp.co.in	Service	Phone: 9281014848 Email: servicegujarat@inkarp.co.in
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East India

• Kolkata Office

Address: P-40A, Gariahat Road (South), Cit Scheme - LXII, (1st Floor), Near Dhakuria Bridge, Kolkata - 700031.

Sales	Phone: 87126 00762 Email: saleskolkata@inkarp.co.in	Service	Phone: 73311 46991 Email: servicekolkata@inkarp.co.in
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South India

• Chennai Office

Address: 6A & 6B Jhaver Plaza, 1 A Nungambakkam High Road, Chennai – 600034. Tamil Nadu.

Sales	Phone: 73388 25318 Email: saleschennai@inkarp.co.in	Service	Phone: 7338825314 Email: servicechennai@inkarp.co.in
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• Bengaluru Office

Address: 69, 1st Cross Mico Layout, Mahalaxmi Puram, Bengaluru – 560086. Karnataka.

Sales	Phone: 73381 86776 Email: salesbglr@inkarp.co.in	Service	Phone: 73381 86774 Email: servicebglr@inkarp.co.in
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• Hyderabad Office

Address: Plot No - 5A/10-11 2nd Floor, IDA Nacharam Road No. 1, Chilka Nagar Main Rd, Nacharam, Hyderabad, Telangana 500076

Sales	Phone: 9849110989 Email: saleshyd@inkarp.co.in	Service	Phone: 7331143282 Email: servicehyd@inkarp.co.in
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• Visakhapatnam Office

Address: Flat No: 501, 4th Floor, Ayyappa Nilayam, Sheelanagar, Visakhapatnam – 530012. Andhra Pradesh.

Sales	Phone: 7331146992 Email: salesvizag@inkarp.co.in	Service	Phone: 73311 46991 Email: servicevizag@inkarp.co.in
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• Thiruvananthapuram Office

Address: T.C.46/2025, SNRA 110, Shastha Nagar, Karamana, Thiruvananthapuram – 695002. Kerala.

Sales	Phone: 73381 86776 Email: saleskerala@inkarp.co.in	Service	Phone: 7338825314 Email: servicekerala@inkarp.co.in
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Reach Out for Support

Our dedicated teams at each location are ready to provide expert support and tailored solutions to meet your scientific instrumentation needs.

Website: www.inkarp.co.in



Our Branches Across India



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Your Knowledge... Our Solution...!

Inkarp Instruments Pvt Ltd (Head Office)

Plot No. 5A/10-11, 3rd Floor, IDA Nacharam Road No. 1, Nacharam - Chilka Nagar Road, Hyderabad - 500076

Email: sales@inkarp.co.in | service@inkarp.co.in | Telephone: +91 40 2717 2293



Let's Catch up on

Branch Offices Across India: Hyderabad | Bengaluru | Chennai | Visakhapatnam | Thiruvananthapuram | Mumbai | Pune | Ahmedabad | Vadodara | Kolkata | Guwahati | Delhi | Chandigarh