



PHOTONIC INTEGRATED CIRCUITS

CONNECTING THE PHOTONIC INTEGRATED CIRCUITS COMMUNITY

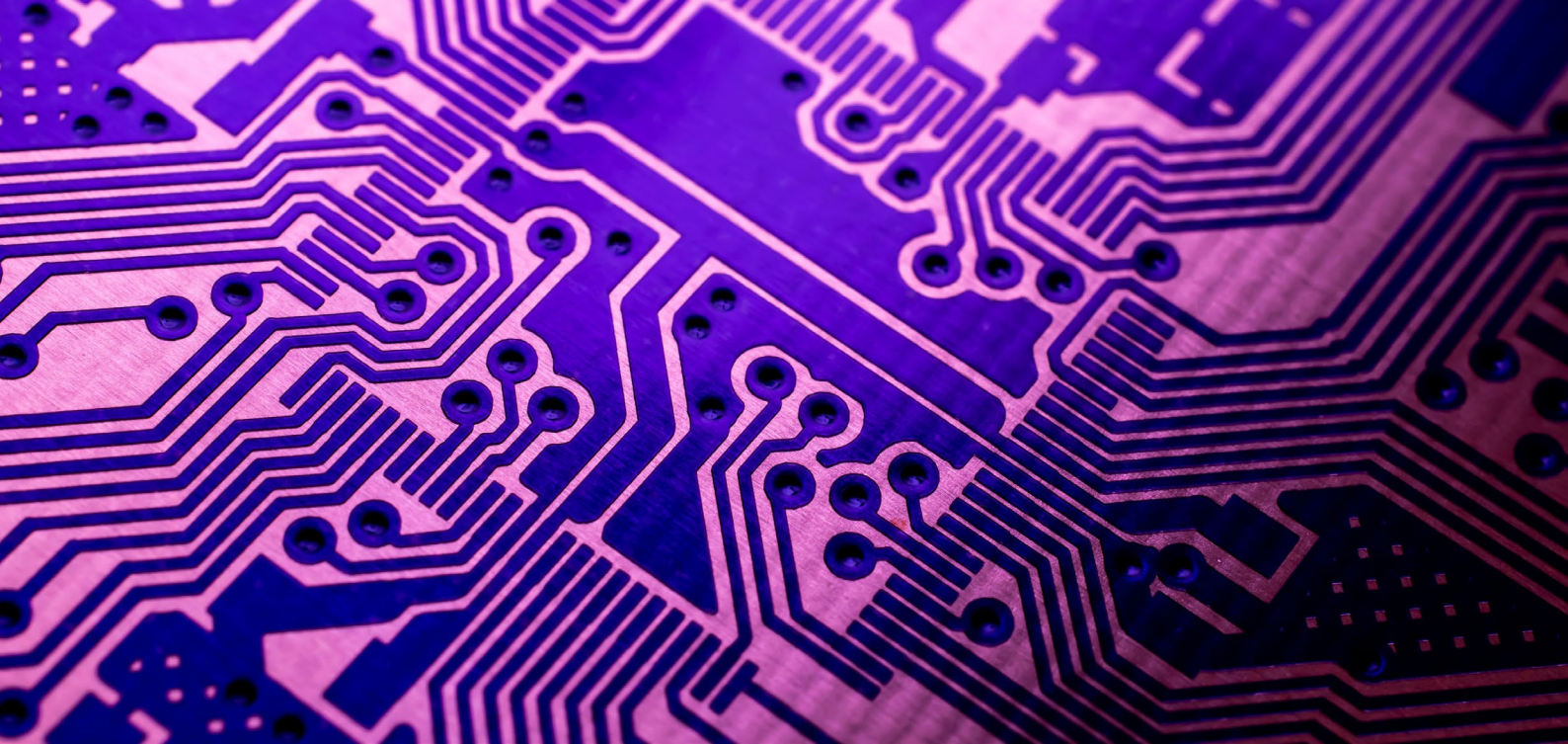


MEDIA PACK 2026

picmagazine.net

Supported by:





Editor's comment

PIC MAGAZINE serves as a vital bridge within the photonic integrated circuit (PIC) ecosystem, fostering connections among its key stakeholders. Our publication delves into the cutting-edge developments from major manufacturers deeply committed to photonic integration. We also spotlight the groundbreaking endeavours of researchers and nimble PIC start-ups.

With a regular focus on fresh research efforts, including those backed by the European Commission and international institutions, PIC Magazine provides a comprehensive overview of the field. We report on the launch of innovative products while providing market analyses. Moreover, we shed light on how existing and emerging standards are forging a supportive environment for PIC research and manufacturing. Our exploration extends to the foundational technological strides in silicon photonics (SiPh), III-Vs, photonic materials science, test and measurement, as well as manufacturing automation. PIC Magazine's unwavering commitment centres on raising awareness and disseminating knowledge about market prospects for PICs and integrated devices, including co-packaged optics (CPO). We delve into diverse PIC applications within data communication, telecom, automotive LiDAR, and advanced photonic sensing systems. Our coverage

extends to emerging PIC applications across various sectors, including communications, healthcare, and beyond.

We proudly highlight the immense potential of photonic integrated sensors in applications spanning wellness, disease diagnosis, and general healthcare.

As the PIC market matures, we allocate significant resources to explore the critical requirements of test, assembly, and packaging (TAP), along with assembly automation. Furthermore, we analyse the prospects for PICs in aerospace, computing, defence, IOT/IIOT, sensory applications, and more.

The potential for PICs in both established and emerging markets continues to expand. PIC innovators face pressing questions: how will they address the need for advanced sensory systems to enhance disease detection?

How is PIC testing and packaging evolving? Are we shifting from the era of emerging markets to high-volume solutions? Which innovations are already benefiting PIC manufacturers? Will AI and machine learning propel or temper new market expectations?

What role do PICs play in quantum computing?

Whether the discussion revolves around PIC market dynamics, shifts, or pioneering research advances, rely on PIC Magazine for the most up-to-date perspectives and insights into how photonic integration will shape our future and fortunes.

Product Portfolio includes:

Photonic Integrated Circuits magazine
PIC International Conference
Weekly Newsletter

picmagazine.net
picinternational.net

Editorial themes

PIC Magazine provides complete coverage of the photonic integrated circuit industry. Each quarterly issue explores a wide range of PIC research, product innovation and market issues impacting the success and growth of PICs across the global photonics ecosystem. We explore PIC success stories, challenges and opportunities across applications.

Editorial Calendar - Edition Themes				
	Advertisement	Online	Theme 1	Theme 2
Issue I	3 March	13 March	PIC International 2026	Novel PIC Applications
Issue II	17 June	24 June	PIC Materials	PICs for Future Computing
Issue III	25 August	1 September	PIC Innovation	PIC Test + Measurement
Issue IV	6 November	16 November	PIC Manufacturing	PICs for Data

Issue I 2026 – Show Issue OFC and PIC International 2026

Issue III 2026 – Show Issue ECOC 2026

Our readership

Magazine circulation

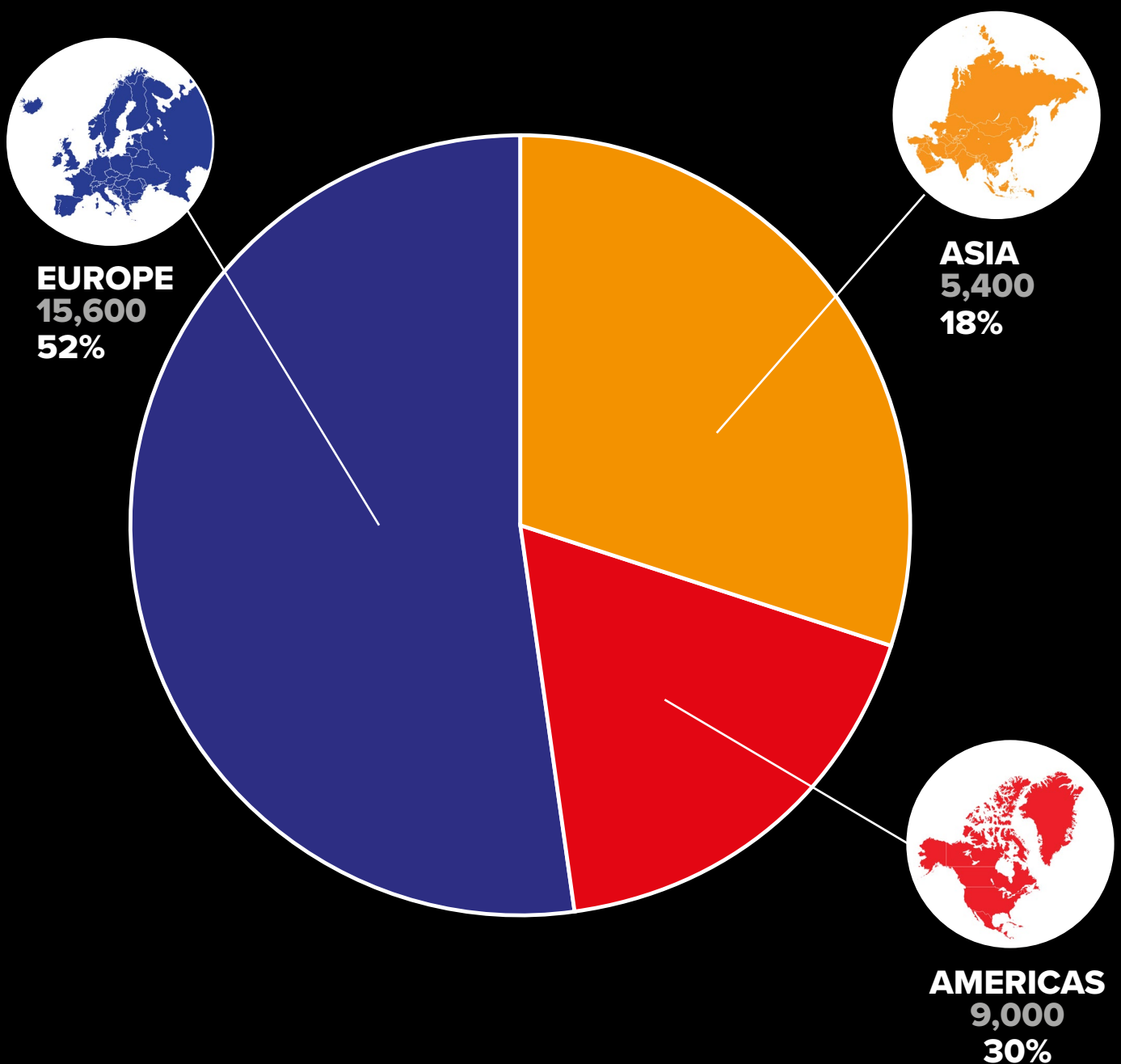
Readers are involved in system integration, developing and manufacturing components, financing this sector, or providing the materials and equipment needed to support this industry.

PIC International magazine is the primary information resource for professionals working within integrated photonics industry.

PIC International magazine provides comprehensive coverage of all aspects of this industry, from basic research to materials, equipment, packaging, and the incorporation of chips in data centres and optical networks.

Subscribers for digital magazine and newsletter: **30,000 +**

Website visitors: **46,000+ per month**



Membership profile

C LEVEL

- CEO
- CFO
- Commercial officers
- CTO / Technical director
- Directors / GM (E.g. Inc. - Optical Solutions, Product Design and Development, Sr. Director of Product Development, Director of Applied Photonics, Director of Solutions & Technology)
- Founders
- Presidents / Vice Presidents (E.g. Inc - VP Advanced Technology, VP of Engineering & Research, VP Optoelectronics, Technical Marketing Engineer)
- Program Director
- Project Leader

MANAGERS

- Business Development
- Heads of dept/managers (E.g. Inc. - Head of Photonics Programs Manager Sensor Processes, Market Manager Optoelectronics, Technical Manager Packaging, Senior Investment Manager)
- Global Sales And Marketing Manager (E.g. Inc. - Strategic Marketing, Key Account Manager, Manager Business Development, Product Marketing Manager, Product Manager - Integrated Photonics)
- Program Manager

ACADEMIA

- Professors
- R&D (E.g. Inc. - Head of Laboratory, Products Research, Postdoctoral Researcher, Research Scientist, Research And Development Manager)
- Scientists (E.g. Inc. - Chief Scientist, Photonics Scientist, Scientific Assistant)

ENGINEERS

- Photonics Designer
- Engineers (E.g. Inc. - Electrical and Computer Engineer, Optics Advanced Engineering, Epitaxy engineer, Applications Engineering, Optical Assembly Engineer, Design Engineer and Process Engineer, Equipment Engineer, Manufacturing Quality Engineer, Field Applications Engineer, Integration Engineer, Packaging Engineer, Test Development & Software Engineer)
- Architects

OTHERS

- Consultants (E.g. Inc. - International Business Consultant, Senior Managing Consultant)
- Analysts



displayrates



Size	4 Issues	2 Issues	1 Issue
Full Page	3,639	3,900	4,200
Half Page	2,333	2,500	2,700
Half Island	2,407	2,700	2,950
Third Page	1,790	2,050	2,300
Quarter Page	1,223	1,500	1,750
Inside Cover	4,500	4,750	4,950
Outside Cover	4,700	4,900	5,100

Contact: Shehzad Munshi, Sales and Marketing Manager
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website advertising options

LEADER BOARD

DURATION: 1 MONTH

€3,000

MAIN DISPLAY SIZE:

1109 x 92 (Please supply as 1281 x 105)

RECTANGULAR BANNER

DURATION: 1 MONTH

€1,800

MAIN DISPLAY SIZE:

475 x 238 (Please supply as 700 x 350)

SKYSCRAPER

DURATION: 1 MONTH

€1,320

MAIN DISPLAY SIZE:

158 x 389 (Please supply as 335 x 825)

SQUARE BANNER

DURATION: 1 MONTH

€1,600

MAIN DISPLAY SIZE:

158 x 158 (Please supply as 335 x 335)

NEWS SECTION BANNER

DURATION: 1 MONTH

€1,320

MAIN DISPLAY SIZE:

426 x 90 (Please supply as 888 x 188)

VIDEO

DURATION: 1 MONTH

€1,320

MAIN DISPLAY SIZE:

340 x 170 (Please supply as 1280 x 720)

NATIVE BANNER

DURATION: 1 MONTH

\$3,200 / €2,400

MAIN DISPLAY SIZE:

600 x 300 (Please supply as 1000 x 500)

CORPORATE PARTNERS

DURATION: 12 MONTHS

€2,100

MAIN DISPLAY SIZE:

Landscape logos will appear larger than portrait logos

FLOOR BANNER

DURATION: 1 MONTH

€2,400

MAIN DISPLAY SIZE:

1481 x 122 (Please supply as 1568 x 130)

The image displays a collage of website advertising options from the Photonics International website. The layout is organized into several sections:

- LEADERBOARD:** A horizontal banner at the top.
- News Section Banners:** Multiple rectangular banners featuring news articles with images and headlines.
- Skyscraper:** Tall, narrow vertical banners.
- Rectangle:** Standard rectangular banners.
- Video:** A section with three video thumbnails.
- Corporate Partners:** A large section with a grid of logos and the text "CORPORATE PARTNERS".
- Floor Banner:** A wide banner at the bottom.

The website layout is dark-themed with various colored accents for different ad types.

All banners and logos must be supplied as GIF, JPG with "alt" text and a URL to which to link the banner or logo. Advertisers must warrant that they have tested adverts for technical stability on Internet Explorer, Firefox, Opera, Safari and Google Chrome browsers prior to supply. For the purposes of these guidelines, stability is defined as not causing error messages, dialogue windows, excessive CPU usage, browser crashes or system crashes.

emailnewsalerts

The PIC newsletter email news alerts deliver the latest industry news direct into the inboxes of our subscribers, and provide our news alert sponsors a fantastic opportunity to get their message seen by over 30,000 industry professionals.

Sponsors enjoy:

- A sponsor's message (up to 100 words)
- A 728 x 90 banner
- Cost: €1,800

Custom HTML email shots

Are you launching a new product?

Would you like your company, products or services to reach over 30,000 industry professionals?

If the answer is yes, then our custom HTML email shots are for you. This service will allow you to send an email shot, branded within your corporate style to our database. This will give your company a massive exposure to your target market. You can create the HTML newsletter and we send it out, alternatively you can use our in-house multimedia team to create the HTML for you.

The following email has been sent by a 3rd party on behalf of Mouser Electronics

[View Online](#)



The Newest Products for Your Newest Designs®



Enter Mouser's Home Automation prize draw

As part of our series on Home Automation, Mouser is giving away a Google AIY bundle, containing a Google AIY Vision Kit and Voice Kit! The Vision Kit lets you build your own intelligent camera to see and recognize objects using machine learning. The Voice Kit is a do-it-yourself intelligent speaker project.

For a chance to win, simply sign up and join us for Mouser's series on home automation.

[Enter Now](#)

[View official rules »](#)

mouser.com



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PIC PHOTONIC
INTEGRATED CIRCUITS

Newsletter: 6th September 2022

FEATURES

- [Scend Photonics secures investment boost](#)

[Read Article](#)

INDUSTRY NEWS

- Scend Photonics secures investment boost
- Trumpf VCSELs to fly to space in quantum sensors
- Lumentum Completes NeoPhotonics Acquisition
- Optical transceiver market to reach \$24.7B in 2027

[View All Industry News](#)

COMPANY NEWS

- MemsSpectre and Nodel corporate to make home appliances smarter
- Trumpf introduces new single-mode VCSEL platform
- Epi and IRI expand heterogeneous integration partnership
- DaidiPhotonics and MuxLinear to demo integrated laser solutions

[View All Company News](#)

PIC PHOTONIC
INTEGRATED CIRCUITS

Move PIC testing from lab to fab seamlessly

Automating PIC manufacturing processes including test, assembly and packaging (TAP) are key to increasing product quality as well as dramatically reducing overall production costs.

INTERVIEWS

- Europe photo PIC production
- Integrated photonics design success is built on a software foundation
- Beyond Communication, Silicon Photonics is Penetrating Consumer and Automotive Applications
- TMM challenges & opportunities mirror photonics 2022 market

[View All Interviews](#)

LAB NEWS

- World first wafer-calibrated photonic chip
- Boosting light power modulation in communications
- Generating midwave infrared with nanoscale lasers
- New Director for Strathclyde's Institute of Photonics

[View All Lab News](#)

VIDEO

Globalizing the Power of Digital Oilfield through Standards & Protocol

Online Roundtable

[Watch Video](#)

NEWSLETTER SPONSOR: PIC International

PIC International

The PIC International conference will build on the success of its predecessors, with industry leaders delivering more than 30 presentations spanning 4 sectors.

Attendees at the two-day conference will gain an up-to-date overview of the status of the Photonics industry, and will have the opportunity to meet many other key players within the community.

PIC International is part of AngelTech, which delivers a portfolio of insightful, informative, highly valued, high-level conferences, bringing together 3 conferences, 700+ delegates, 80+ exhibitors, 150+ presentations and numerous networking opportunities. AngelTech is the number one global event covering compound semiconductor, photonic integrated circuit and sensor technologies. With a strong over-look between the three conferences, attendees and exhibitors are exposed to the full relevant supply chain and consumer and supplier bases.

[Visit Website](#)

PHOTONICS INTEGRATED CIRCUITS

CORPORATE PARTNERS



Why not join our Corporate Partners?

Your logo will appear on every page of the Photonics Integrated Circuits Magazine website, every edition of the weekly email newsletter and all editions of our magazine. Join today and receive fantastic visibility to the Photonics Integrated Circuits industry.

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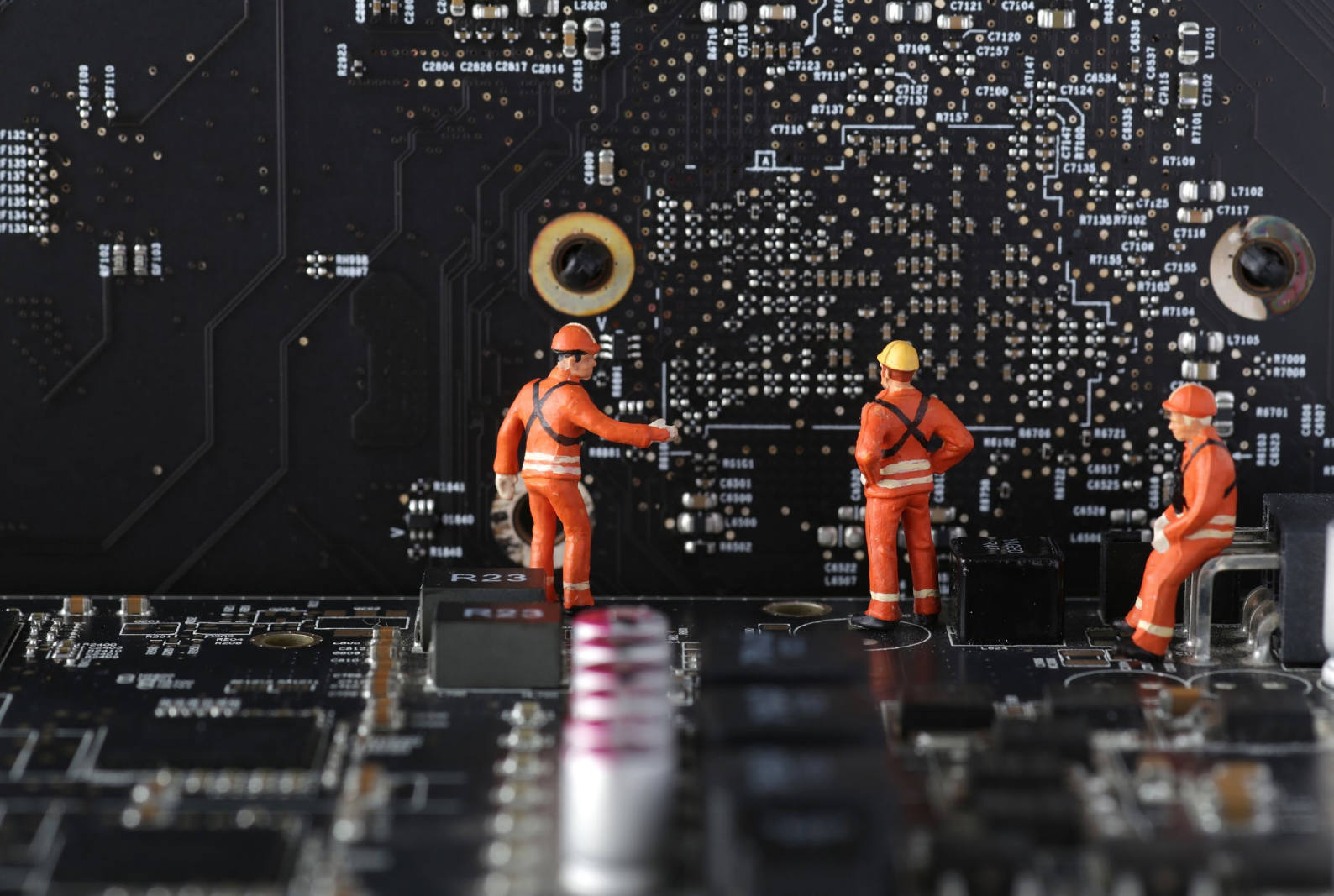
PIC PHOTONIC
INTEGRATED CIRCUITS

PIC Magazine keeps readers informed on the progress being made worldwide in the production and application of photonic integrated circuits.

AngelTech 2023 • 18th - 19th April 2023 • Brussels, Belgium

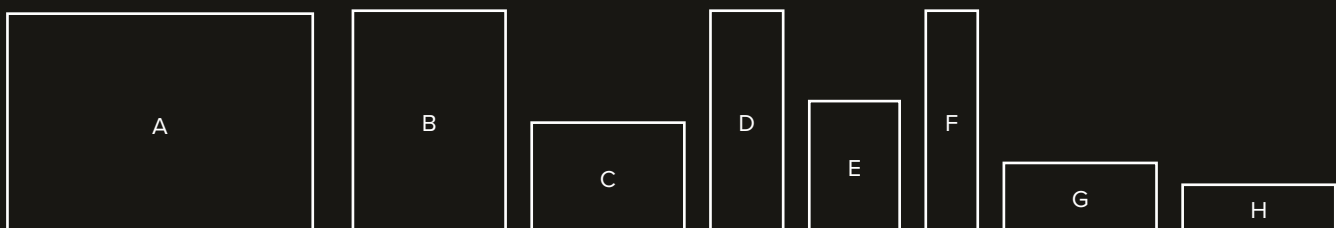
Comprising of C2 International (celebrating 60th anniversary), PIC International (now in its 70th year), and the Integral Power Electronics (IPE) International.





mechanical **specification** and **sizes**

Advertisement Size (w) Width x (h) Height	Trim Size (mm)	Bleed (+3mm)	Type Area (mm)
A - DPS (Double Page Spread)	420 x 297	426 x 303	400 x 277
B - Full Page A4	210 x 297	216 x 303	190 x 277
C - 1/2 Page Horizontal	177 x 130	-	-
D - 1/2 Page Vertical	88 x 247	-	-
E - Island (On request)	121 x 186	-	-
F - 1/3 Page Vertical	58 x 248	-	-
G - 1/3 Page Horizontal	184 x 79	-	-
H - 1/4 Page Horizontal	184 x 58	-	-
Corporate Partnership	36 x 72	-	-





[stand out from the crowd]

frontcoverpromotionpackage

The front cover of PIC Magazine is the most prestigious position in the magazine. It allows for an image and a technology story connected to your company to be showcased in front of a global audience. PIC Magazine is distributed to over 30,000.

Front cover package includes:

- Cover image with your branding
- 2 - 3 pages of editorial within magazine
- Full page advertisement
- Magazine hosted on picmagazine.net for six weeks
- 728 x 90 pixels banner for 8 weeks
- 30 printed copies for promotion
- PDF of your cover and article for web promotion

P.O.A

Contact us today for further information on:
+44 (0)1923 690215

Dedicated webinars for the photonic integrated circuits (PIC) industry

Using our 30+ years' experience in B2B vertical technical markets, and as the publisher of PIC Magazine, we offer effective webinars, ZOOM interview and virtual events. We help you get your message, to your desired audience, by marketing to over 30,000 PIC professionals.



In addition to organising and managing your webinar, we can also market your webinar to our specialist databases.

In a dedicated 6-week program we will promote through our magazine, newsletters, LinkedIn group and website.

We can also provide the webinar moderator, from our team of highly respected editors.

Let our editors work with you and help you with the content.

Reach Educate Influence

- **Brand Awareness**
Increase global awareness by running sponsored webinars, Zoom interviews and virtual events.
- **Lead Generation**
Generate and mature leads through the use of online events.
- **Thought Leadership**
Become the voice of knowledge by generating compelling content via online events.



Marketing & Comms

Your message will reach over 30,000 professionals worldwide through 3 different mediums of magazine, website and newsletter which creates maximum visibility.

What is included?

- One sponsored newsletter which includes your message (up to 100 words) and 728 x 90 static banner (Additional service, we can create the banner)
- Classified listing in 4 issues. This is a position on the Corporate Partners page which allows for company logo, contact details and web address in a 36 x 72 format (included in Magazine, Newsletter & Website)

- Website: A button banner 160 x 60 pixels for 12 months (jpg or .gif; max. file size: 15k click-thru URL)
- All Partners are included in online buyer's guide
- One half page advertisement in issue of choice of PIC Magazine
- All press releases added to website within 48 hours with image, logo url plus contact details
- All press release will be included in the weekly newsletter which goes out to 30,000
- Q&A feature included in magazine and online in a month to be agreed. Editorial assistance included

Price: €3000



corporatepartnershipprogram

what you get?

- **PRINT:** A Corporate Partnership entry in 4 issues of PIC Magazine (size 36 mm x 72 mm)
- **WEBSITE:** A Corporate Partnership box (size 160 x 60 pixel) under Corporate Partners section on PIC Magazine homepage picmagazine.net for 12 months linking to your website
- Enhance directory listing within picmagazine.net/buyers-guide/companies
- **NEWSLETTER:** One sponsorship of PIC E-News Alert with a 728 x 90 pixel banner + text (100 words) at a time of your choice, mailed out to over +30,000
- 160 x 60 pixel banner on PIC E-Newsletter linking to your company home page

PROGRAM 1

Price: €2100

Promoting your products or your brand through a **Corporate Partnership Program** is an economical way to generate interest and drive prospects.

Your message will reach over 30,000 professionals worldwide through 3 different mediums of magazine, website and newsletter which creates maximum visibility.

PROGRAM 2

Price: €3680

Corporate Partnership 2 will include all Program 1 benefits + the following:

- 1 x half page advertisement in classified section
- 1 x half page Vendor View feature which includes 150 words and one image.

PROGRAM 3

Price: €5520

Corporate Partnership Program 3 will include all of Program 1 benefits + the following:

- 2 x half page advertisement in classified section
- 2 x half page Vendor View feature (150 words per vendor view) plus one image. These features will be included in print, digital issues and online.

PROGRAM 4

Price: €6910

Corporate Partnership - Digital Level - will include all of Program 1 benefits + the following:

- Four custom e-blasts per year - one per quarter
- One banner - 728 x 90 in news section for 12 months
- 2 x two page Vendor View feature (up to 1000 words) and several images of product or program.



PIC Magazine **ZOOM** interview

- The 15 or 30 min interview allows for multiple topics to be addressed. As well as promoted through our platforms, it also is a useful asset for your company
- Moderated by the editor
- Questions prepared and shared in advance
- An opportunity to edit in advance
- This video would be a useful asset for any company to use on their website and social media platforms
- This event would be publicised for 4 weeks through all our mediums including:
 - Two PIC Newsletters
 - Promoted once through our social media platforms

Cost per **ZOOM** interview

- 15 mins **€995** (This allows for discussion based around a single issue or product announcement)
- 30 mins **€1800** (This allows for a deeper dive into a particular topic)



PHOTONIC INTEGRATED CIRCUITS SOCIAL MEDIA

The Photonics Integrated Circuits (PIC) Social Media Package

THE PHOTONIC INTEGRATED CIRCUITS (PIC) SOCIAL MEDIA PACKAGE

Incorporating PIC social media posts into your marketing plan is crucial for several compelling reasons. Here are the best reasons for using PIC social media in your strategy.

1. Increased Brand Visibility

By maintaining an active presence on PIC social media you can significantly increase the visibility of your company to relevant audience of buyers and specifiers.

2. Targeted Audience Engagement

Social media allows for precise targeting. This ensures your content reaches the most relevant audience, such as datacentre managers, decision-makers, and industry influencers who are interested in your company solutions.

3. Showcasing Expertise and Innovation

Regularly sharing updates, articles, case studies, and insights about your data centre solutions demonstrates your industry expertise and positions your brand as a thought leader. Highlighting your technological advancements and innovative solutions can attract interest from potential customers.

4. Driving Website Traffic and Lead Generation

Posts that include links to your website, blog, or specific landing pages can drive significant traffic and generate high-quality leads.

5. Customer Interaction and Feedback

PIC social media provides a platform for direct communication with your customers. You can quickly address inquiries, gather feedback, and engage in meaningful conversations, which helps in building strong customer relationships and trust. Incorporating social media posts into your marketing plan to PIC Magazine leverages these benefits to enhance your brand's presence, engage with your audience, and drive business growth.

Packages to reach 3493 subscribers:

- 1 post (to LinkedIn and X) €350
- 2 posts (to LinkedIn and X) €550
- 3 posts (to LinkedIn and X) €750



PIC Magazine & PIC International Conference



@pic_magazine

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PIC Magazine joins a powerful portfolio including:

