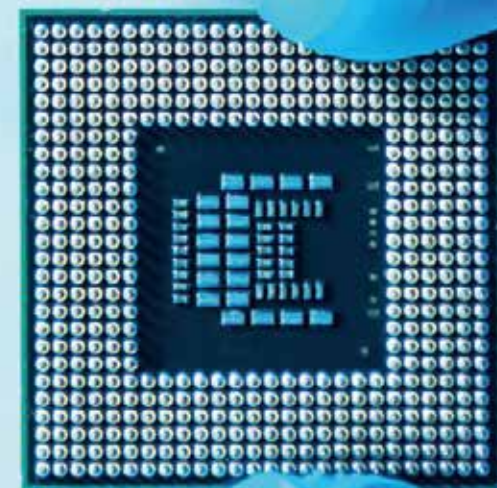


半导体芯科技

SS SILICON SEMICONDUCTOR CHINA

**MEDIA
PACK
2024**

SISCMAG.COM



INTRODUCTION

Currently, the semiconductor industry has a trio of challenges – Sustainability, Supply Chain and Skills – that all need to be addressed successfully and speedily to enable the industry to continue on its path of technology innovation and growth in 2024.

While semiconductor solutions enable much of today's digital world, sustainability demands that the industry cannot be allowed to do so at a significant cost to the environment.

Similarly, supply chain issues, exacerbated by the fallout from the pandemic and ongoing geopolitical tensions, are putting pressure on companies to re-think the where, the how and the when of their overall semiconductor design and manufacturing activities and the supply base on which they rely.

And in terms of skills, or more accurately, the skills shortage, companies are all engaged in a variety of activities designed to identify and train the semiconductor industry's workforce.

In 2024, Silicon Semiconductor China will examine these major challenges alongside comprehensive coverage of the latest technology developments throughout the design and manufacturing process. And we will also be looking at the many industry sectors where semiconductor-led innovation will either continue, or is set, to make a major impact. AI, automotive, health and medical, Industry 5.0, telecoms and mobile, quantum computing – progress in these sectors is unthinkable without semiconductor innovations to match.

Silicon Semiconductor China (SiSC) magazine is the sister publication of the world renowned and authoritative publication Silicon Semiconductor. SSC is published six times a year in Simplified Chinese. It is

one of the authoritative technical publications published by ACT International—one of the largest high-tech media companies in China. The printed edition is distributed to over 12,000 qualified readers, reaching deep into both the established manufacturing hubs in East China areas such as Shanghai, Suzhou, and Wuxi as well as into the fast growing 2nd-tier "Silicon Valley" cities including Shenzhen, Wuhan, Chongqing, and Chengdu. Process and production engineers, technical-engineering staff members, R&D professionals, and corporate management make up the majority of its readers and visitors.

The magazine's digital version and its companion e-newsletters typically reach over 21,000 readers. Its website attracts over 54,000 unique visitors per month (Oct 2023).

Silicon Semiconductor China's WeChat Account page also attracts over 10,000 followers for daily news and technical information.

CHIP China (organized by SiSC's parent company, ACT International) is a conference and exhibition providing leading edge technology and product information for fab manufacturing, IC packaging, and test with extensive one-to-one networking opportunities for China semiconductor professionals.

CHIP China, is also the name of a series of webinars held throughout the year. Each webinar focuses on a specific topic, bringing more detailed information on that topic to semiconductor professionals.

Matching the right content to the right audience at the right time drives engagement and trust, which translates to a stronger value proposition for our advertising clients. Join the growing list of advertisers that are utilizing the Silicon Semiconductor China brand to expand your presence in China.





English Edition



Simplified Chinese Edition



eFocus



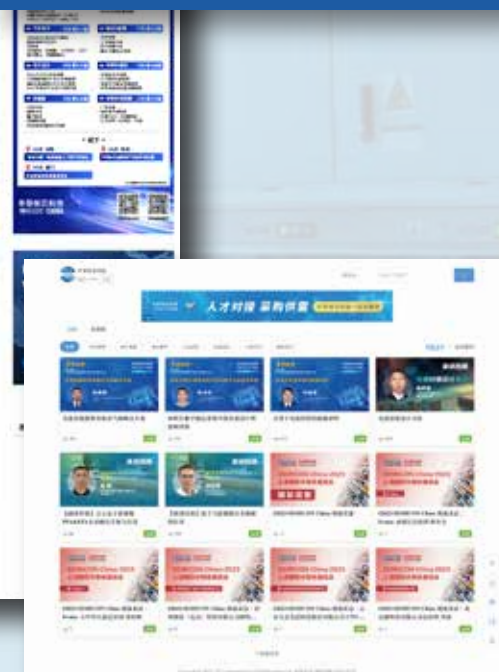
WeChat



Website



Video



**COMPLETE
INFORMATION
PLATFORM**

CIRCULATION

12,003

Print magazine

21,596

Digital magazine & eNewsletter
(Oct 2023)

54,703

Unique web visitors
(Oct 2023)

14,279

We chat followers
(Oct 2023)

10,000+

ChipChina delegates
(since late 2005)

Company Types

	%
Semiconductor manufacturers	24.0
IC assembly and or testing	12.5
Computing communication consumer automotive medical electronics	12.0
Semiconductor manufacturing test equipment	9.7
Materials chemicals hardware Manufacturers-Merchant	9.0
Components or sub-assemblers	6.0
Industrial controls, systems or equipment Manufacturers	6.0
Independent research & development lab	5.5
Other allied to the field	4.3
Opto-electronic component packaging, assembling	3.2
Non-semiconductor products manufacturing using thin film technologies	3.0
Educational institutions	2.0
Government and military	1.8
Aviation aerospace navigation guidance oceanography & geophysical systems or Equipment Manufacturers	1.0
Total	100.0

By Job Functions

	%	By Geographical	%
Corp and engineering management	19.5	East China	41.5
Research & development	18.0	South China	33.3
Packaging assembly processing and production IC	9.7	North China	7.8
Engineering support	8.4	West China	7.2
Process development	7.2	Northeast China	2.6
Wafer-fab processing and production	7.2	Central China	6.0
Plant facilities maintenance engineering	7.0	Northwest China	1.0
Reliability, quality, control, evaluation, testing	6.8	Hong Kong	0.6
Purchasing	5.0	Total	100.0
Production equipment material manufacturing	4.5		
Design	3.6		
Consulting	1.0		
Other	2.1		
Total	100.0		

半导体芯科技
SS SILICON SEMICONDUCTOR CHINA

ADVERTISING RATE (MAGAZINE)

Ad Size (Full Color)		Full Page	2/3 Page H/V	1/2 Page Island	1/2 Page H/V	1/3 Page H/V	1/4 Page	1/6 Page
3x	RMB	24400	19100	17850	17100	13650	11625	9750
	USD	3170	2480	2320	2220	2220	1510	1265
	GBP	2710	2120	1985	1900	1520	1290	1085
	EURO	3070	2405	2245	2150	1720	1460	1225
6x	RMB	23400	18450	17100	16350	13200	11400	9600
	USD	3040	2395	2220	2125	1715	1480	1245
	GBP	2600	2050	1900	1820	1470	1270	1070
	EURO	2945	2320	2150	2055	1660	1435	1210
12x	RMB	21525	16800	15675	15000	12225	10650	8850
	USD	2795	2180	2035	1950	1590	1385	1150
	GBP	2390	1865	1740	1665	1360	1185	985
	EURO	2710	2115	1970	1885	1540	1340	1115

Premium Positions

	Cover II	Cover III	Cover IV	Page 1	Facing table of content	Other specified positions	Commission to recognized ad agency	Translation charge /page
RMB	33200	30400	38100	33200	31600	+10%	15%	800
USD	4310	3950	4950	4310	4105			105
GBP	3690	3380	4235	3690	3510			90
EURO	4175	3825	4790	4175	3975			100

General Policy












Advertisers and advertising agencies assume liability for all content of advertisements printed and also assume responsibility for any claims arising therefrom made against the publisher. The publisher reserves the right to reject advertising not conforming to publication standards. The publisher reserves the right to place the word "advertisement" with copy, which in the publisher's opinion resembles editorial materials. The publisher is not liable for delays in delivery and/or non-delivery in the event of an Act of God, action by any government or quasi-government entity, fire, flood, insurrection, riot, explosion, embargo, strike, whether legal or illegal, labor or material shortage, transportation, interruption of any kind, work slowdown, or any condition beyond the control of the publisher affecting production or delivery in any manner.

In the event of non-payment, the publisher reserves the right to hold the advertiser and/or agency jointly and severally liable for such monies as are due and payable to the publisher. The publisher will not be bound by any conditions, printed or otherwise, appearing on any insertion order or contract when they conflict with the terms and conditions of this rate card.

Cancellations

No cancellations or changes will be accepted after the "Ad close" date. Notification of cancellations prior to closing date must be in writing.

MECHANICAL SPECIFICATIONS

	Live Area (Non-Bleed)	(Trim)	(Bleed)
 Spread Page	386 x 253 mm 15 x 10"	406 x 273 mm 16 x 10.75"	412 x 279 mm 16.2" x 11"
 Full Page	183 x 253 mm 7 x 10"	203 x 273 mm 8 x 10.7"	209 x 279 mm 8.2 x 11"
 2/3 Page Vertical	115 x 253 mm 4.5 x 10"	135 x 273 mm 5.3 x 10.7"	141 x 279 mm 5.6 x 11"
 2/3 Page Horizontal	183 x 162 mm 7.2 x 6.4"	203 x 182 mm 8 x 7.2"	209 x 188 mm 8.2 x 7.4"
 1/2 Page Vertical	82 x 253 mm 3.2 x 10"	102 x 273 mm 4 x 10.7"	108 x 279 mm 4 x 11"
 1/2 Page Horizontal	183 x 117 mm 7 x 4.6"	203 x 137 mm 8 x 5.4"	209 x 143 mm 8.2 x 5.6"
 1/2 Page Island	117 x 183 mm 4.6 x 7.2"	137 x 203 mm 5.4 x 8"	143 x 209 mm 5.6 x 8.2"
 1/3 Page Vertical	48 x 253 mm 2 x 10"	68 x 273 mm 2.6 x 10.7"	74 x 279 mm 3 x 11"
 1/3 Page Horizontal	183 x 71 mm 7.2 x 2.8"	203 x 91 mm 8 x 3.6"	209 x 97 mm 8.2 x 3.8"
 1/4 Page	82 x 117 mm 3.22 x 4.6"	102 x 137 mm 4 x 5.4"	108 x 143 mm 4.3 x 5.6"
 1/6 Page	48 x 117 mm 2 x 4.6"	68 x 137 mm 2.7 x 5.4"	74 x 143 mm 3 x 5.6"

						€805	
Welcome ad	Run of Site	640 x 480	280k	JPG	One week	Two weeks	Four weeks
					¥4050	¥7650	¥14480
					\$525	\$995	\$1880
					£450	£850	£1610
					€510	€960	€1820

Welcome ad	Run of Site	640 x 480	280k	JPG	One week	Two weeks	Four weeks
					¥4050	¥7650	¥14480
					\$525	\$995	\$1880
					£450	£850	£1610
					€510	€960	€1820

SILICON CHINA

半导体芯科技

Leaderboard

首页

新闻稿

电子资讯

晶圆研讨会

白皮书

多媒体

招聘信息

关于我们

加入我们

链接

新闻动态

采访报道

制造与封装

设计与应用

设备与材料

产业与市场

产品特写

展会与活动

Syndioe GP深蚀刻技术...

Advanced Energy P416...

应用材料：电子束蒸发...

最新动态

更多>

英特尔混合键合技术提升互连密度至1...

英特尔选择了其未来的发展方向，即通过混合键合将铜焊盘的高导电性提升至10%以上。英特尔管理层的目标是提高30-50%，以及...
2023-01-18

2021-08-2022.01：近期半导体项目...
台积电晶圆厂于1月8日开幕
中车时代半导体与广汽集团联合合资...
国内功率半导体产能利用率已达40%
中环股份：CZ/FZ双工艺助其领先...
中微公司投资半导体硅片研发最新美元
JC insights：预计2022年全球半导体...
CEVA和霍普科伦合作开发Cephalos...
高通发布最新自动驾驶视觉系统...
2023-01-18

Middle

Middle

中国：Prismo UniMax MOCVD设备获...

中国进口Prismo UniMax MOCVD的设备为高亮度Mini LED量产而设计，通过创新的多次温度调节系统，实现快速切换生产...
2023-01-18

西门子 Xcelerator 的 Capital 软件...
Tri-Edge™ PAM4 CDR芯片组支持1...
Synidio GP深蚀刻技术满足先进...
普莱达发布亚微米级晶圆机OA403...
比亚迪1200V功率器件驱动芯片群1...
ADI RadioVerse® SoC助力精准5G...
Renesas宣布面向下一代电机控制的...
通用未来的微型无线服务器...
TDK推出低阻抗电流能力显著增强的...
2023-01-18

一览无余

查看更多新闻>

如何提升硅基代换量以快速通过功能安...
作者：Shaun Prentice、MR Systems研...
业分析员在硅基应用中工程师必须了解PAE团队负责人在汽车、航空电子、医疗...
2023-01-18

美莱克比制程和纳米级图形化推进存储器...
增加IO NAND闪存存储量到一种方法是堆叠堆叠。但堆叠高度的增加会带来更大的挑战，当然其他电路中最为困难的是...
2023-01-18

日本正望硅基半导体红利，重灌半导体...
来源：沙隆APP原创稿 《S&P+》芯片...
《S&P+》芯片...
2023-01-18

2022展望：节能高效、电路保护能力中...
Liberaform 公司为中国电子制造业提供...
中国供应链生产电子元器件竞争激烈...
2023-01-18

位置制将成为2022年亚太地区重点关...
在高需求的环境下，位置数据能够降低...
2023-01-18

硅光子：寻找电子芯片的“对头”高度...
来源：中国硅光网...
2023-01-18

Co. Logos

Co. Logos

Co. Logos

Co. Logos

Co. Logos

Co. Logos

RESOURCES CENTER

- Distribute your latest product information to 18,000 industry professionals
- Deliver in eNewsletter format, directly to the screens.
- Readers can easily download, email addresses will be collected and provide to advertisers.
- Check with us for resources center calendar

Cost (per each resource unit), net

RMB 6000
GBP 665 USD 780
EURO 755

Specifications:

1. One picture of 300 dpi or above , animation picture is not accepted
2. About 100 Chinese words as introduction (50 English words)
3. Click for more details (full description in PDF, or web-link host in Silicon Semiconductor China website).
4. One email address to receive the leads (email addresses of inquirers).
Leads report will be provided two weeks after the distribution

Position	Leaderboard	Middle 1,2
Dimension (pixels, w x h)	728 x 90	350 x 60
Size	60k	30k
Format	JPG	JPG
Per month	¥11025 \$1430 £1225 €1385	¥3500 \$455 £390 €440

Resources Center 半导体科技 SILICON CHINA

2022年10月资源中心

PRODUCT LAUNCH ONLINE
线上产品推介会

产品推介 芯片设计 芯片制造 芯片封装 芯片测试 芯片应用

高飞推出全新单级反激式控制器...
ADI公司和Keysight Technologies提供...
ADI公司, Keysight Technologies, Inc.
Keysight Technologies, Inc. 提供...
Keysight Technologies, Inc. 提供...
Keysight Technologies, Inc. 提供...

高飞推出全新单级反激式控制器...
ADI公司和Keysight Technologies提供...
ADI公司, Keysight Technologies, Inc.
Keysight Technologies, Inc. 提供...
Keysight Technologies, Inc. 提供...
Keysight Technologies, Inc. 提供...

高飞推出全新单级反激式控制器...
ADI公司和Keysight Technologies提供...
ADI公司, Keysight Technologies, Inc.
Keysight Technologies, Inc. 提供...
Keysight Technologies, Inc. 提供...
Keysight Technologies, Inc. 提供...

高飞推出全新单级反激式控制器...
ADI公司和Keysight Technologies提供...
ADI公司, Keysight Technologies, Inc.
Keysight Technologies, Inc. 提供...
Keysight Technologies, Inc. 提供...
Keysight Technologies, Inc. 提供...

eFOCUS (eNewsletter)

Position	Dimension (pixels, w x h)	Size	Format	per issue
Top Banner	728 x 90	60k	JPG/GIF	¥11025 \$1430 £1225 €1385
Banner 1	350 x 180	40k	JPG/GIF	¥11025 \$1430 £1225 €1385
Banner 2,3,4	350 x 60	30k	JPG/GIF	¥4950 \$645 £550 €625

eFOCUS 半导体科技 SILICON CHINA

2022年10月第一期重点快讯

ASPENCORE 国际集成电路展览会暨研讨会
2022年10月19-21日 中国深圳会展中心

产业新闻
我国最大集成电路封装中心在武汉建成...
美国政府又出芯片限制措施打压中企...
碳化硅龙头扩产...
企业融资
安森美在罗马尼亚设立研发中心...
技术趋势
量子计算机和 CMOS 半导体的发展...
《半导体科技》杂志 3/9月刊 产品推介

CONTENT MARKETING PROGRAMS

White Paper

Deliver your company's technical expertise to a targeted audience of thousands of design engineers looking for solutions to design and development challenges. Position your company as a thought leader and innovator and generate high quality leads for your sales team.

Your White Paper is promoted through multiple channels in the first month, including

- Placement on the HOMEPAGE during 1st month (text link or banner)
- Inclusion in 1x SISC FLASH e-newsletter
- One dedicated email promo
- One WeChat promo
- Archived in the White Papers section of the website for 1 year
- Sales leads captured

1x	¥ 11250 \$ 1460 £ 1250 € 1415
4x	¥ 37500 \$ 4870 £ 4165 € 4715
6x	¥ 49500 \$ 6430 £ 5500 € 6225
12x	¥ 90000 \$ 11690 £ 10000 € 11320



Video

The Power of Video Marketing

- An effective way to convey your message in a memorable way
- Stand out in the crowd
- Helps to convey complex information more clearly by demonstrating your solution
- Drive traffic to your corporate videos or product demonstration videos

Your Video is promoted through multiple channels, including

- Promotion in the SISC's homepage (text link or banner)
- Promotion in SISC's website's "Video" section
- One dedicated email broadcast promoting your video
- One WeChat promo

Cost: ¥ 11250 \$ 1460 £ 1250 € 1415



CONTENT MARKETING PROGRAMS

Webinar

Generate qualified leads.

Webinars are a turnkey, cost-effective way to deliver technical product information to a large, geographically diverse audience of highly qualified design engineers and engineering manager sales prospects. A custom webinar provides great branding opportunities for your company.

- Promotion in Website (text link or banner)
- Two dedicated email promos
- One WeChat promo
- Promotion in Silicon Semiconductor China eNewsletters
- Sponsors logo on all promo material
- Ability to add up to 4 additional, customized registration questions (optional)
- Sponsors receive full contact information on all registrants as available

Live Webcast
¥61600 \$8000 £6845 €7750

View on demand Webcast
¥30800 \$4000 £3420 €3875



Welcome Ads

Welcome ads (also known as Cover ads or Roadblock ads) are full-page ads that appear on top of the page when arriving at a URL. This unit captures the user's browser for display of the ad and then redirects/closes after a set time (about 10 seconds) or click through, so they have to be viewed. They are programmed to appear only once a day to each user.

Banner sizes: 800x450 or 960x540 pixels
Formats: gif, animated gif, jpg
File Size: 40k or less

Most third-party Ad tags can be accommodated but require testing prior to deployment.

1 week	¥3780	\$490	£420	€475
2 weeks	¥7160	\$930	£795	€900
4 weeks	¥13600	\$1765	£1510	€1710

ACT PRODUCT TRAIL CENTER

Experiential marketing is a marketing technique that lets potential buyers personally experience using products provided by sellers before purchase. The goals of this marketing technique are

- to promote product awareness to the buying community
- to increase buyer preferences for the product
- to improve the chances of the product being purchased.

It offers a win-win scenario both satisfying the experiential needs of buyers as well as drawing buyers and sellers closer together.

Within this era of cyberspace commerce, buyers have higher and higher requirements on the material level. Their evaluation of a product depends not only on the evaluation of sales literature and the virtual-reality-manipulation of products, but also on direct, hands on product understanding.

Because of this need, experiential marketing will be one of the most easily accepted marketing methods by buyers in the future.

For this purpose, ACT International offers a practical framework for experiential marketing—the ACT Product Trial Center. The Center lets sellers build bridges between themselves and buyers through product trials. It helps you to connect with your potential buyers while providing continuously feedback resulting in better products through the connection as well as generating favorable impressions of your brands and accelerating purchase behaviors.

Your products will be promoted through the following, various channels:

List of Cooperation Contents

Service Category	Specific Project	Yes/No	Quantity/Frequency (weekly/monthly)
Basic contents	Web banner (Additional)		Continuous
	Product display space	√	Continuous
	Trial details display	√	Continuous
	Advertising space on Details Page (Additional)		Continuous
Feedback contents	Database	√	1
	Service Report	√	1
Promotion contents	eDM	√	Once a week
	Web promotion	√	Continuous
	WeChat article(s)	√	Write according to the actual situation
	WeChat Groups Promotion	√	Continuous
	Video of trial evaluation (Additional)		1

Notes: The above list includes two types of services: basic and additional.
Actual fees shall be increased according to the additional services.



Net Price (According to the number of products)

	RMB	USD	GBP	EURO
1x	14060	1825	1560	1770
2x	22500	2920	2500	2830
3x	33750	4385	3750	4245

EDITORIAL CALENDAR

FEB / MAR		APR / MAY		JUN / JUL	
Issue date: Mar 8 Booking: Feb 23 Materials: Mar 1 Editorial: Feb 20		Issue date: Apr 18 Booking: Apr 4 Materials: Apr 11 Editorial: Mar 26		Issue date: Jun 11 Booking: May 27 Materials: Jun 3 Editorial: May 15	
Cover Story	Lithography and Patterning	Silicon Photonics		3D Integration/ Heterogeneous Integration	
Tech Features	Advanced Packaging	Metrology /Analysis /Testing		Advanced Process Equipment / Advanced Process Control	
Column	Materials /Chemicals /Gases	MEMS / Sensors		IC Design Tool/Software /Platform	
Special Supplements	AI and Machine Learning	Power Electronics		IP, Chiplet, SoC, SiP, PoP.....	

AUG / SEP		OCT / NOV		DEC / JAN	
Issue date: Aug 20 Booking: Aug 5 Materials: Aug 12 Editorial: Jul 25		Issue date: Oct 25 Booking: Oct 11 Materials: Oct 18 Editorial: Sep 27		Issue date: Dec 23 Booking: Dec 9 Materials: Dec 16 Editorial: Dec 2	
Cover Story	Wafer Processing	Deposition / Etch / Cleaning		Packaging / Assembly	
Tech Features	Smart Manufacturing / Data Tools / MES	CMP / Post CMP Cleaning		Chiplet Stacks / STCO	
Column	Interconnection/ RDL / TSV	Process Integration		AI and IC Manufacturing	
Special Supplements	Memory Technology	Automotive Semiconductor		Supply Chain / Sustainability	

Bonus Distribution

FEB / MAR

- SEMICON China, Shanghai Mar 20-22
- Productronica China, Shanghai, Mar 22-24
- EDICON Beijing, Apr

APR / MAY

- Nepcon China/ EMT China
Shanghai, Apr 24-26
- Chip China/CS China, SuZhou, May

JUN / JUL

- STCon, Suzhou, Jun

AUG / SEP

- CIOE, Shenzhen Sep
- Chip China/CS China, Tai Cang, Oct

OCT / NOV

- Nepcon Asia, Shenzhen, Nov
- Chip China, Xiamen, Nov
- SSL China, Xiamen, Nov
- Productronica S China, Shenzhen, TBA

eFOCUS
CALENDAR

RESOURCE
CENTER
SCHEDULE

Jan	10	24	Apr	10	24	Jul	10	24	Oct	15	29		
Feb	6	22	May	14	28	Aug	14	28	20	Nov	12	26	18
Mar	12	28	15	Jun	12	26	18	Sep	12	26	Dec	12	26

半导体芯科技
SS SILICON SEMICONDUCTOR CHINA

WeChat

WeChat is China's online social service to chat and share information with friends, read news, play games, track their fitness goals, make voice and video calls, shop online, and even pay for lunch. WeChat is so deeply embedded in people's lives, companies—even technical companies—use WeChat as a way of gaining a foothold in the Chinese market.

SiSC's WeChat channel has already opened the door for you to effectively reach a self-defined audience of SiSC followers on every Tuesday and Thursday* who are interested in receiving the latest technology information from SiS, SiSC, and ChipCHINA.

*In case of holiday, will defer to the following working day.

Within our WeChat environment you can deliver messages to customers

- Promoting tech articles,
- For new product launch information
- Use it as a recruitment tool
- By using banner-like ads as page breaks between articles sent by WeChat, or to
- Set up customized WeChat programs

Consult us for your WeChat programs.

WeChat Advertising Opportunities

			US\$ net
Article blast	1st article	1st article of the wechat message 1x blast to full list	600
	Other positions	Article place in other positions, 1x blast to full list	400
Ad blast	Top banner ad	Banner size: 900 x 250 px, on top of the WeChat message for 2 times (random) in 2 weeks	1,000
	Other positions (as breaks between articles)	Banner size: 900 x 250 px, in between WeChat message for 2 times (random) in 2 weeks	600
Video + article blast	Short video of products, tech. solutions, education, interviews etc.	2-3 minutes Video, include one article blast for promotion, 1x blast to full list	800
New Product blast	Product launch, Demo, etc.	Product picture and introduction, with URL, 1x blast to full list	600



SiSC WeChat followers

14279+

Enjoy frequency discount for multiple insertions within a 12 month period

3x	5%
6x	10%
9x	15%
12x and above	20%

半导体芯科技
SS SILICON SEMICONDUCTOR CHINA

Administration & Sales Offices

Administration

HK Head office

ACT International
Unit B, 13/F, Por Yen Building, No. 478 Castle Peak Road, Cheung Sha Wan,
Kowloon, Hong Kong Tel: 852 2838 6298

Publishing Director

Adonis Mak, adonism@actintl.com.hk

Chief Editor

Sunnie Zhao, sunniez@actintl.com.hk

Deputy General Manager & Publisher

Lisa Cheng, lisac@actintl.com.hk

Marketing Manager

Yoyo Deng, yoyod@actintl.com.hk
135 3806 1660

Deputy General Manager & International Sales Director

Floyd Chun, floyd@actintl.com.hk

Publisher & Editor-English edition

Jackie Cannon, jackie.cannon@angelbc.com

London Office

Hannay House, 39 Clarendon Road
Watford, Herts, WD17 1JA, UK.
T: +44 (0)1923 690200

Coventry Office

Unit 6, Bow Court, Fletchworth Gate
Burnsall Road, Coventry, CV5 6SP, UK.
T: +44 (0)2476 718 970

Sales Offices

China

Wuhan
Lisa Cheng
lisac@actintl.com.hk
185 7156 2977

Mini Xu
minix@actintl.com.hk
187 7196 7314

Phoebe Yin
phoebey@actintl.com.hk
134 7707 0600

Mandy Wu
mandyw@actintl.com.hk
187 7196 7324

Shanghai

Hatter Yao
hattery@actintl.com.hk
139 1771 3422

Tel: 86 21 6251 1200

Helena Xu
helenax@actintl.com.hk
130 6168 5321

Shenzhen

Floyd Chun
floyd@actintl.com.hk
137 2429 8335

Tel: 86 755 2598 8572

Japan

Masaki Mori
mori-masaki@ics-inc.co.jp
Tel: 81 3 6721 9890

Hong Kong, Taiwan, Singapore, Malaysia, Korea

Floyd Chun
floyd@actintl.com.hk
Tel: 852 2838 6298

US

Janice Jenkins, jjenkins@brunmedia.com
Tel: 724 929 3550
Tom Brun, tbrun@brunmedia.com
Tel: 724 539 2404

Beijing

Tel: 86-10-84844007

Cecily Bian
cecilyb@actintl.com.hk
135 5262 1310

Europe

Shehzad Munshi
Shehzad.Munshi@angelbc.com
Tel: +44 (0)1923 690215
Jackie Cannon
Jackie.cannon@angelbc.com
Tel: +44 (0) 1923 690205

半导体芯科技
SS SILICON CHINA
SEMICONDUCTOR