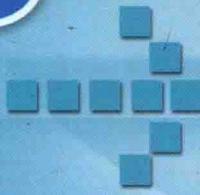


# 2010



# 中国 火炬统计年鉴

**CHINA TORCH STATISTICAL YEARBOOK**

科技部火炬高技术产业开发中心 编

Edited By  
Torch High Technology Industry  
Development Center  
Ministry of Science & Technology



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# 《中国火炬统计年鉴—2010》

CHINA TORCH STATISTICAL YEARBOOK—2010

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《2010 中国火炬统计年鉴》是由科技部火炬高技术产业开发中心编撰的反映中国火炬计划、技术市场、全国生产力促进中心相关内容的统计资料。全书收录了全国 45 个省、市科技部门和 56 个国家高新区以及苏州工业园区 2009 年度的相关统计数据。

统计年鉴内容为十个部分。第一部分为国家高新技术产业开发区内企业的情况；第二部分为全国高新技术企业的情况；第三部分为国家级火炬计划项目的执行情况；第四部分为各类科技企业孵化器的情况；第五部分为全国技术市场的发展情况；第六部分为全国生产力促进中心的发展情况；第七部分为国家大学科技园的发展情况；第八部分为国家火炬计划软件产业基地的发展情况；第九部分为火炬计划特色产业基地的发展情况。最后附有主要指标解释。

本年鉴中使用的符号：“空格”表示该项统计指标数据不足本表最小单位数、数据不详或无该项数据；“#”表示其中的主要项；“/”表示数据未提供。

## PREFACE

2010 China Torch Statistical Yearbook is prepared by Torch High Technology Industry Development Center. The yearbook, which covers the series data of 45 province level science and technology departments, 56 state level science and technology industrial parks, and Suzhou Industrial Park, reports on the development of China Torch Program, China's technology market and productivity promotion center.

The yearbook contains the following ten parts, 1.Development of State Level Science and Technology Industrial Parks (STIPs) and it's tenants. 2.Development of High Technology Enterprises in China. 3.Development of National Torch Program Projects. 4. Development of Technology Business Incubators. 5. Development of Technology Market in China. 6. Development of Productivity Prômotion Centers in China. 7. Development of National University Science Parks. 8.Torch Program Software Bases. 9.Torch Program Industrial Bases. Explanatory Notes of indicators is attached at the end of book.

Symbols used in this yearbook: "blank space" indicates that the figure is not large enough to be measured with the smallest unit in the table, or data unknown, or not available; "#" indicates the major items of the total; "/" indicates data not available.

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# 第一部分

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***The First Part***

**State Level Science and  
Technology Industrial Parks**



**1-1 高新区企业主要经济指标**  
**Main Economic Indicators of Enterprises in State Level**  
**Science and Technology Industrial Parks**

年份 Year	企业数 (个) Number of Enterprises (unit)	年末从业人 员(万人) Year End Number of Employees (10 000 person)	总收入 (亿元) Total Income (100 million yuan)	工业总产值 (亿元) Gross Industrial Output Value (100 million yuan)	工业增加值 (亿元) Value-added of Industry (100 million yuan)	净利润 (亿元) Net Profit (100 million yuan)	上缴税额 (亿元) Taxes Submitted (100 million yuan)	出口创汇 (亿美元) Export (100 million USD)
1995	12980	99	1529.0	1402.6	/	107.4	69.0	29.3
1996	13722	129	2300.3	2142.3	/	140.5	97.7	43.0
1997	13681	148	3387.8	3109.2	/	206.6	143.3	64.8
1998	16097	184	4839.6	4333.6	1060.7	256.2	220.8	85.3
1999	17498	221	6775.0	5944.0	1476.2	398.7	338.6	119.0
2000	20796	251	9209.3	7942.0	1978.8	597.0	460.2	185.8
2001	24293	294	11928.4	10116.8	2621.3	644.6	640.4	226.6
2002	28338	349	15326.4	12937.1	3286.1	801.1	766.4	329.2
2003	32857	395	20938.7	17257.4	4361.4	1129.4	990.0	510.2
2004	38565	448	27466.3	22638.9	5542.1	1422.8	1239.6	823.8
2005	41990	521	34415.6	28957.6	6820.6	1603.2	1615.8	1116.5
2006	45828	573	43320.0	35899.0	8521.0	2128.5	1977.1	1361.0
2007	48472	650	54925.2	44376.9	10715.4	3159.3	2614.1	1728.1
2008	52632	717	65985.7	52684.7	12507.0	3304.2	3198.7	2015.2
2009	53692	810	78706.9	61151.4	15416.7	4465.4	3994.6	2007.2

# 1-2 高新区企业主要经济指标(按地区分类)

## Main Economic Indicators of Enterprises in State Level Science and Technology Industrial Parks by Region

地 区	Region	企业数 (个) Number of Enterprises (unit)	年末从业人员 (人) Year End Number of Employees (person)	总收入 (千元) Total Income (1000 yuan)	工业总产值 (千元) Gross Industrial Output Value (1000 yuan)	工业增加值 (千元) Value-added of Industry (1000 yuan)
北	京	Beijing	16948	1096562	1299508956	419302193
天	津	Tianjin	2779	247612	232193394	156846197
石	家	Shijiazhuang	500	80673	93530473	73388628
保	定	Baoding	159	59171	52356910	55094802
太	原	Taiyuan	891	101299	107809051	97734129
包	头	Baotou	573	109273	90807152	92769855
沈	阳	Shenyang	813	124903	150154061	122601733
大	连	Dalian	1757	183216	135290285	102043826
鞍	山	Anshan	535	81921	80853186	31806548
长	春	Changchun	885	107091	194700728	71866885
吉	林	Jilin	742	105064	93078465	22697870
哈	尔	Harbin	479	116911	100874766	89078567
大	庆	Daqing	400	86428	76078847	91590868
上	海	Shanghai	1403	308800	486699509	72549308
南	京	Nanjing	253	148953	239042633	20602993
常	州	Changzhou	1072	145115	120768025	63776053
无	锡	Wuxi	1075	263042	250882234	45061929
苏	州	Suzhou	1022	249784	200223499	57869782
泰	州	Taizhou	224	29951	35515763	46907142
杭	州	Hangzhou	1589	201125	157640206	10675719
宁	波	Ningbo	318	82518	93734214	24275771
合	肥	Hefei	398	113430	93734214	16725234
福	州	Fuzhou	178	60993	107362857	37408872
厦	门	Xiamen	290	87558	41167577	10805159
南	昌	Nanchang	285	80645	96734532	19384555
济	南	Jinan	522	120596	66886051	20153750
青	岛	Qingdao	138	120596	89225279	27821710
淄	博	Zibo	426	115072	123662187	17553366
潍	坊	Weifang	326	115072	117394018	29206551
威	海	Weihai	211	99344	92737818	26853582
郑	州	Zhengzhou	615	75656	78554853	22652760
洛	阳	Luoyang	460	96642	79055478	26373269
武	汉	Wuhan	2194	80264	85806791	21006977
襄	樊	Xiangfan	275	295821	65475597	66728910
长	沙	Changsha	720	70211	197549785	18505499
株	洲	Zhuzhou	202	164552	65544031	35478859
湘	潭	Xiangtan	232	75723	136229937	18670989
广	州	Guangzhou	1751	73771	61001656	11381962
深	圳	Shenzhen	399	291734	51315062	46746770
珠	海	Zhuhai	521	272972	188225335	59937367
惠	州	Huizhou	158	193017	58066813	21988486
中	山	Zhongshan	423	117347332	90041223	13604562
佛	山	Foshan	443	86322	154374092	21148492
南	宁	Nanning	686	86214761	36885815	15285929
桂	林	Guilin	277	108400	45410691	11005038
海	南	Hainan	122	58026729	2892607	14219618
成	都	Chengdu	1398	24041	37505222	7834319
重	庆	Chongqing	520	227008	16889825	60571728
绵	阳	Mianyang	114	189687	227089515	18433648
贵	阳	Guiyang	121	101826	209036669	55457087
昆	明	Kunming	240	47551294	60571728	12897324
西	安	Xi'an	3471	24041	59724013	64210083
宝	鸡	Baoji	372	17125942	14219618	2100643
杨	凌	Yangling	126	2401	30156147	1349976
兰	州	Lanzhou	451	24041	7834319	3013202
乌	鲁	木齐	210	16889825	16266715	10655161
合	计	Total	53692	34198	51625138	3013202
			8104514	20370305	1541667405	1541667405
				7870694137	6115139274	6115139274