

Financial Assessment and Credit Risk Analysis of Computer Industry in China 2016

<https://marketpublishers.com/r/FDFC7C3B71DEN.html>

Date: March 2016

Pages: 50

Price: US\$ 5,500.00 (Single User License)

ID: FDFC7C3B71DEN

Abstracts

It takes 3-5 business days to dispatch the report after the purchase is made.

INTRODUCTION

In this report, ASKCI analyzes the financial assessment and credit risk of computer industry. It will provide you with a comprehensive understanding of this industry from the following aspects: development scale, operating benefit, related policies and industry analysis of major regions and provinces, etc., as well as make scientific prediction on the future development computer industry.

1) The Aim of this report

To provide readers with comprehensive & in-depth understanding of financial situation and credit risk on China's computer industry;

To understand position of the computer industry in China;

To get more information of the major computer produced regions;

To predict what future of China's computer industry will be;

To find out the region be worth for investment and the investment risks of computer industry in China;

To reveal opportunities in Chinese computer industry.

2) Benefit from the report

Obtain latest financial information of computer industry in China, such as enterprise scale, total asset, sale revenue, total profit and so on;

Evaluate the status of the computer industry in China;

Identify key trends and opportunities in China's computer industry;

Give the future prospects of China's computer industry, and point out some investment risks it will face;

Find out some regions where are best worth for investment in China's computer industry.

3) Deliverables

Word-format report, with around 30-50 pages;

Excel-format database of key regions and provinces of computer industry;

4) Time needed

3 weeks needed

2. SCOPE OF INVESTIGATION

The report will investigate Chinese computer industry from the following aspects:

Development analysis (Industry scale, Industry cost, etc.)

Operation situation (Debt paying ability, operation ability, etc.)

Major areas (major regions and top 5 provinces)

Future forecast

Commercial opportunity

Contents

1 OVERVIEW AND POLICY OF COMPUTER INDUSTRY IN CHINA

- 1.1 Overview of computer industry
 - 1.1.1 Industry definition
 - 1.1.2 Industry life cycle
 - 1.1.3 Industry status in national economy
- 1.2 Policy of computer industry
 - 1.2.1 Policy on computer industry
 - 1.2.2 Policy on upstream and downstream industry

2 DEVELOPMENT SCALE OF CHINA'S COMPUTER INDUSTRY

- 2.1 Industry scale analysis of computer industry in 2011-2015
 - 2.1.1 Enterprise scale
 - 2.1.2 Total asset
 - 2.1.3 Sales revenue
 - 2.1.4 Total profit
- 2.2 Industry cost analysis of computer industry in 2011-2015
 - 2.2.1 Sale cost
 - 2.2.2 Sales expense
 - 2.2.3 Administration expense
 - 2.2.4 Financial expense

3 OPERATING BENEFIT ANALYSIS OF COMPUTER INDUSTRY

- 3.1 Debt paying ability analysis of computer industry in 2011-2015
 - 3.1.1 Debt scale
 - 3.1.2 Debt-to-assets ratio
- 3.2 Profitability analysis of computer industry in 2011-2015
 - 3.2.1 Ratio of profits to cost
 - 3.2.2 Gross profit to sales
 - 3.2.3 Profit ratio of sales
 - 3.2.4 Return on asset
- 3.3 Operation ability analysis computer industry in 2011-2015
 - 3.3.1 Total assets turnover
 - 3.3.2 Current asset turnover
 - 3.3.3 Receivables turnover

4 COMPUTER INDUSTRY ANALYSIS IN MAJOR REGIONS

4.1 East China

- 4.1.1 Company number
- 4.1.2 Asset and liability
- 4.1.3 Sale revenue
- 4.1.4 Total profit

4.2 Central China

4.5 South China

- 4.8.1 Company number
- 4.8.2 Asset and liability
- 4.8.3 Sale revenue
- 4.8.4 Total profit

5 COMPUTER INDUSTRY ANALYSIS IN TOP 5 PROVINCES

5.1 Province A

- 5.1.1 Enterprise scale
- 5.1.2 Total asset
- 5.1.3 Sales revenue
- 5.1.4 Total profit
- 5.1.5 Profitability analysis
- 5.1.6 Operation ability analysis

5.2 Province B

5.5 Province E

6 FUTURE FORECAST OF COMPUTER INDUSTRY IN CHINA

6.1 Investment prospects

- 6.1.1 Development prospect analysis
- 6.1.2 Industry sale revenue forecast 2016 to 2020
- 6.1.3 Industry total profit forecast 2016 to 2020

6.2 Investment risk analysis

- 6.2.1 Industry policy risk
- 6.2.2 Raw material market risk
- 6.2.3 Market competition risk
- 6.2.4 Technology risk

6.3 Investment advices

List Of Figures

LIST OF FIGURES

Figure 1.1.2-1 Industry life cycle of computer industry in China

Figure 2.1.1-1 Enterprise scale distribution of China's computer industry, 2015

Figure 2.1.2-1 Total asset of computer industry in China, 2011-2015

Figure 2.1.3-1 Sales revenue of computer industry in China, 2011-2015

Figure 2.1.4 Total profit of computer industry in China, 2011-2015

List Of Tables

LIST OF TABLES

Table 1.2.1-1 Policy on computer industry in China, 2010-2016

Table 3.2.1-1 Ratio of profits to cost of computer industry in China, 2011-2015

Table 3.2.2-1 Gross profit to sales of computer industry in China, 2011-2015

Table 3.2.3-1 Profit ratio of sales of computer industry in China, 2011-2015

I would like to order

Product name: Financial Assessment and Credit Risk Analysis of Computer Industry in China 2016

Product link: <https://marketpublishers.com/r/FDFC7C3B71DEN.html>

Price: US\$ 5,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/FDFC7C3B71DEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970