A PC-TV tuner card is a kind of television tuner that allows television signals to be received by a computer.

The global PC-TV Tuners market was valued at xx million US$ in 2018 and will reach xx million US$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on PC-TV Tuners volume and value at global level, regional level and company level. From a global perspective, this report represents overall PC-TV Tuners market size by analyzing historical data and future prospect.

Regionally, this report categorizes the production, apparent consumption, export and import of PC-TV Tuners in North America, Europe, China, Japan, Southeast Asia and India.

For each manufacturer covered, this report analyzes their PC-TV Tuners manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market.

The following manufacturers are covered:

- HP
- ASUS
- AMD
- NVIDIA
- MyGica
- Hauppauge
- Sabrent
- Kworld
- Elgato
- Diamond Multimedia
- TERRATEC
- Compro Technology
- DViCO
- Siano Mobile Silicon

Segment by Regions
- North America
- Europe
- China
- Japan
- Southeast Asia
- India

Segment by Type
- USB
- TapC

Segment by Application
- OEMs
- Aftermarket

Table of Contents

Executive Summary

1 Industry Overview of PC-TV Tuners
   1.1 Definition of PC-TV Tuners
   1.2 PC-TV Tuners Segment by Type
      1.2.1 Global PC-TV Tuners Production Growth Rate Comparison by Types (2014-2025)
      1.2.2 USB
      1.2.3 TapC
   1.3 PC-TV Tuners Segment by Applications
      1.3.1 Global PC-TV Tuners Consumption Comparison by Applications (2014-2025)
      1.3.2 OEMs
      1.3.3 Aftermarket
   1.4 Global PC-TV Tuners Overall Market
      1.4.1 Global PC-TV Tuners Revenue (2014-2025)
      1.4.2 Global PC-TV Tuners Production (2014-2025)
      1.4.3 North America PC-TV Tuners Status and Prospect (2014-2025)
      1.4.4 Europe PC-TV Tuners Status and Prospect (2014-2025)
      1.4.5 China PC-TV Tuners Status and Prospect (2014-2025)
      1.4.6 Japan PC-TV Tuners Status and Prospect (2014-2025)
      1.4.7 Southeast Asia PC-TV Tuners Status and Prospect (2014-2025)
      1.4.8 India PC-TV Tuners Status and Prospect (2014-2025)

2 Manufacturing Cost Structure Analysis
2.1 Raw Material and Suppliers
2.2 Manufacturing Cost Structure Analysis of PC-TV Tuners
2.3 Manufacturing Process Analysis of PC-TV Tuners
2.4 Industry Chain Structure of PC-TV Tuners

3 Development and Manufacturing Plants Analysis of PC-TV Tuners
3.1 Capacity and Commercial Production Date
3.2 Global PC-TV Tuners Manufacturing Plants Distribution
3.3 Major Manufacturers Technology Source and Market Position of PC-TV Tuners
3.4 Recent Development and Expansion Plans

4 Key Figures of Major Manufacturers
4.1 PC-TV Tuners Production and Capacity Analysis
4.2 PC-TV Tuners Revenue Analysis
4.3 PC-TV Tuners Price Analysis
4.4 Market Concentration Degree

5 PC-TV Tuners Regional Market Analysis
5.1 PC-TV Tuners Production by Regions
5.1.1 Global PC-TV Tuners Production by Regions
5.1.2 Global PC-TV Tuners Revenue by Regions
5.2 PC-TV Tuners Consumption by Regions
5.3 North America PC-TV Tuners Market Analysis
5.3.1 North America PC-TV Tuners Production
5.3.2 North America PC-TV Tuners Revenue
5.3.3 Key Manufacturers in North America
5.3.4 North America PC-TV Tuners Import and Export
5.4 Europe PC-TV Tuners Market Analysis
5.4.1 Europe PC-TV Tuners Production
5.4.2 Europe PC-TV Tuners Revenue
5.4.3 Key Manufacturers in Europe
5.4.4 Europe PC-TV Tuners Import and Export
5.5 China PC-TV Tuners Market Analysis
5.5.1 China PC-TV Tuners Production
5.5.2 China PC-TV Tuners Revenue
5.5.3 Key Manufacturers in China
5.5.4 China PC-TV Tuners Import and Export
5.6 Japan PC-TV Tuners Market Analysis
5.6.1 Japan PC-TV Tuners Production
5.6.2 Japan PC-TV Tuners Revenue
5.6.3 Key Manufacturers in Japan
5.6.4 Japan PC-TV Tuners Import and Export
5.7 Southeast Asia PC-TV Tuners Market Analysis
5.7.1 Southeast Asia PC-TV Tuners Production
5.7.2 Southeast Asia PC-TV Tuners Revenue
5.7.3 Key Manufacturers in Southeast Asia
5.7.4 Southeast Asia PC-TV Tuners Import and Export
5.8 India PC-TV Tuners Market Analysis
5.8.1 India PC-TV Tuners Production
5.8.2 India PC-TV Tuners Revenue
5.8.3 Key Manufacturers in India
5.8.4 India PC-TV Tuners Import and Export

6 PC-TV Tuners Segment Market Analysis (by Type)
6.1 Global PC-TV Tuners Production by Type
6.2 Global PC-TV Tuners Revenue by Type
6.3 PC-TV Tuners Price by Type

7 PC-TV Tuners Segment Market Analysis (by Application)
7.1 Global PC-TV Tuners Consumption by Application

8 PC-TV Tuners Major Manufacturers Analysis
8.1 HP
8.1.1 HP PC-TV Tuners Production Sites and Area Served
8.1.2 HP Product Introduction, Application and Specification
8.1.3 HP PC-TV Tuners Production, Revenue, Ex-factory Price and Gross Margin (2014-2019)
8.1.4 Main Business and Markets Served
8.2 ASUS
8.2.1 ASUS PC-TV Tuners Production Sites and Area Served
8.2.2 ASUS Product Introduction, Application and Specification
8.2.3 ASUS PC-TV Tuners Production, Revenue, Ex-factory Price and Gross Margin (2014-2019)
8.2.4 Main Business and Markets Served
8.3 AMD
8.3.1 AMD PC-TV Tuners Production Sites and Area Served
8.3.2 AMD Product Introduction, Application and Specification
8.3.3 AMD PC-TV Tuners Production, Revenue, Ex-factory Price and Gross Margin (2014-2019)
8.3.4 Main Business and Markets Served
8.4 NVIDIA
8.4.1 NVIDIA PC-TV Tuners Production Sites and Area Served
8.4.2 NVIDIA Product Introduction, Application and Specification
8.4.3 NVIDIA PC-TV Tuners Production, Revenue, Ex-factory Price and Gross Margin (2014-2019)
8.4.4 Main Business and Markets Served
8.5 MyGica
8.5.1 MyGica PC-TV Tuners Production Sites and Area Served
8.5.2 MyGica Product Introduction, Application and Specification
8.5.3 MyGica PC-TV Tuners Production, Revenue, Ex-factory Price and Gross Margin (2014-2019)
8.5.4 Main Business and Markets Served
8.6 Hauppauge
  8.6.1 Hauppauge PC-TV Tuners Production Sites and Area Served
  8.6.2 Hauppauge Product Introduction, Application and Specification
  8.6.3 Hauppauge PC-TV Tuners Production, Revenue, Ex-factory Price and Gross Margin (2014-2019)
  8.6.4 Main Business and Markets Served
8.7 Sabrent
  8.7.1 Sabrent PC-TV Tuners Production Sites and Area Served
  8.7.2 Sabrent Product Introduction, Application and Specification
  8.7.3 Sabrent PC-TV Tuners Production, Revenue, Ex-factory Price and Gross Margin (2014-2019)
  8.7.4 Main Business and Markets Served
8.8 Kworld
  8.8.1 Kworld PC-TV Tuners Production Sites and Area Served
  8.8.2 Kworld Product Introduction, Application and Specification
  8.8.4 Main Business and Markets Served
8.9 Elgato
  8.9.1 Elgato PC-TV Tuners Production Sites and Area Served
  8.9.2 Elgato Product Introduction, Application and Specification
  8.9.3 Elgato PC-TV Tuners Production, Revenue, Ex-factory Price and Gross Margin (2014-2019)
  8.9.4 Main Business and Markets Served
8.10 Diamond Multimedia
  8.10.1 Diamond Multimedia PC-TV Tuners Production Sites and Area Served
  8.10.2 Diamond Multimedia Product Introduction, Application and Specification
  8.10.4 Main Business and Markets Served
8.11 TERRATEC
8.12 Compro Technology
8.13 DViCO
8.14 Siano Mobile Silicon
9 Development Trend of Analysis of PC-TV Tuners Market
  9.1 Global PC-TV Tuners Market Trend Analysis
    9.1.1 Global PC-TV Tuners Market Size (Volume and Value) Forecast 2019-2025
  9.2 PC-TV Tuners Regional Market Trend
    9.2.1 North America PC-TV Tuners Forecast 2019-2025
    9.2.2 Europe PC-TV Tuners Forecast 2019-2025
    9.2.3 China PC-TV Tuners Forecast 2019-2025
    9.2.4 Japan PC-TV Tuners Forecast 2019-2025
    9.2.5 Southeast Asia PC-TV Tuners Forecast 2019-2025
    9.2.6 India PC-TV Tuners Forecast 2019-2025
  9.3 PC-TV Tuners Market Trend (Product Type)
  9.4 PC-TV Tuners Market Trend (Application)
    10.1 Marketing Channel
    10.1.1 Direct Marketing
    10.1.2 Indirect Marketing
    10.3 PC-TV Tuners Customers
11 Market Dynamics
  11.1 Market Trends
  11.2 Opportunities
  11.3 Market Drivers
  11.4 Challenges
  11.5 Influence Factors
12 Conclusion
13 Appendix
  13.1 Methodology/Research Approach
    13.1.1 Research Programs/Design
    13.1.2 Market Size Estimation
    13.1.3 Market Breakdown and Data Triangulation
  13.2 Data Source
    13.2.1 Secondary Sources
    13.2.2 Primary Sources
  13.3 Author List