

Global Carrier Tape for Electronic Components Market Research Report 2023

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Abstracts

This report mainly focuses on carrier tape for electronic components market. Carrier tape is a supplementary product for the electronic packaging industry. The tapes are mainly used as protective packages for electronic components, integrated circuits, and other devices. The tape serves as not only a package but also a protecting layer that prevents electronic devices from physical and electrostatic discharge damages during outbound shipping and inbound storage.

According to QYResearch's new survey, global Carrier Tape for Electronic Components market is projected to reach US\$ 1174.5 million in 2029, increasing from US\$ 801 million in 2022, with the CAGR of 5.6% during the period of 2023 to 2029. Influencing issues, such as economy environments, COVID-19 and Russia-Ukraine War, have led to great market fluctuations in the past few years and are considered comprehensively in the whole Carrier Tape for Electronic Components market research.

The mainly driven of the market is growing demand in the Asia-Pacific region. China is experiencing the highest demand globally. Various countries like Japan, Korea and Southeast Asia etc. have their own respective focus to develop market by producing it domestically or by sourcing it from the other countries.

Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Carrier Tape for Electronic Components market with multiple angles, which provides sufficient supports to readers' strategy and decision making.



By Company	
3M	
ZheJiang Jiemei	
Advantek	
Shin-Etsu	
Lasertek	
U-PAK	
ROTHE	
C-Pak	
Oji F-Tex Co., Ltd.	
Accu Tech Plastics	
Asahi Kasei	
ACTECH	
Ant Group (Acupaq)	
Advanced Component Taping	
Argosy Industries Incorporated	
Segment by Type	
Paper Core Carier Tape	

Plastic Core Carier Tape



Segment by Application

Active Components Passive Components Production by Region North America Europe China Japan South Korea Taiwan Consumption by Region North America **United States** Canada Europe Germany France U.K. Italy



Russia		
Asia-Pacific		
China		
Japan		
South Korea		
China Taiwan		
Southeast Asia		
India		
Latin America, Middle East & Africa		
Mexico		
Brazil		
Turkey		
GCC Countries		
The Carrier Tape for Electronic Components report covers below items:		
Chapter 1: Product Basic Information (Definition, type and application)		
Chapter 2: Manufacturers' Competition Patterns		
Chapter 3: Production Region Distribution and Analysis		
Chapter 4: Country Level Sales Analysis		

Chapter 5: Product Type Analysis



Chapter 6: Product Application Analysis

Chapter 7: Manufacturers' Outline

Chapter 8: Industry Chain, Market Channel and Customer Analysis

Chapter 9: Market Opportunities and Challenges

Chapter 10: Market Conclusions

Chapter 11: Research Methodology and Data Source



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