

Single Photon Counting Modules Market, Global Outlook and Forecast 2022-2028

https://marketpublishers.com/r/S95E4E6DAAACEN.html

Date: April 2022

Pages: 70

Price: US\$ 3,250.00 (Single User License)

ID: S95E4E6DAAACEN

Abstracts

Single photon counting module is an independent module, which can meet the needs of confocal microscopy, fluorescence, luminescence and TCSPC, particle size determination and quantum communications weak light detection.

This report contains market size and forecasts of Single Photon Counting Modules in global, including the following market information:

Global Single Photon Counting Modules Market Revenue, 2017-2022, 2023-2028, (\$ millions)

Global Single Photon Counting Modules Market Sales, 2017-2022, 2023-2028, (K Units)

Global top five Single Photon Counting Modules companies in 2021 (%)

The global Single Photon Counting Modules market was valued at million in 2021 and is projected to reach US\$ million by 2028, at a CAGR of % during the forecast period.

The U.S. Market is Estimated at \$ Million in 2021, While China is Forecast to Reach \$ Million by 2028.

Single Channel Counting Module Segment to Reach \$ Million by 2028, with a % CAGR in next six years.

The global key manufacturers of Single Photon Counting Modules include Excelitas, Hamamatsu Photonics, PerkinElmer, Thorlabs, Boston Electronics, KETEK GmbH, LASER COMPONENTS, Laser Technology and PicoQuant, etc. In 2021, the global top



five players have a share approximately % in terms of revenue.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Single Photon Counting Modules manufacturers, suppliers, distributors and industry experts on this industry, involving the sales, revenue, demand, price change, product type, recent development and plan, industry trends, drivers, challenges, obstacles, and potential risks.

Total Market by Segment:

Global Single Photon Counting Modules Market, by Type, 2017-2022, 2023-2028 (\$ Millions) & (K Units)

Global Single Photon Counting Modules Market Segment Percentages, by Type, 2021 (%)

Single Channel Counting Module

Multi Channel Counting Module

Global Single Photon Counting Modules Market, by Application, 2017-2022, 2023-2028 (\$ Millions) & (K Units)

Global Single Photon Counting Modules Market Segment Percentages, by Application, 2021 (%)

Precision Analysis

Atmosphere Detection

Bioscience

High Energy Physics

Other

Global Single Photon Counting Modules Market, By Region and Country, 2017-2022, 2023-2028 (\$ Millions) & (K Units)



Global Single Photon Counting Modules Market Segment Percentages, By Region and Country, 2021 (%)

North America					
	US				
	Canada				
	Mexico				
Europe					
	Germany				
	France				
	U.K.				
	Italy				
	Russia				
	Nordic Countries				
	Benelux				
	Rest of Europe				
Asia					
	China				
	Japan				
	South Korea				

Southeast Asia



India	
Rest o	f Asia
South America	3
Brazil	
Argent	ina
Rest o	f South America
Middle East &	Africa
Turkey	,
Israel	
Saudi	Arabia
UAE	
Rest o	f Middle East & Africa
Competitor Analysis	
The report also provid	les analysis of leading market participants including:
Key companies Single (Estimated), (\$ million	e Photon Counting Modules revenues in global market, 2017-2022 is)
Key companies Single (%)	e Photon Counting Modules revenues share in global market, 2021
Key companies Single (Estimated), (K Units)	e Photon Counting Modules sales in global market, 2017-2022



Key companies Single Photon Counting Modules sales share in global market, 2021 (%)

Further, the report presents profiles of competitors in the market, key players include:

Excelitas
Hamamatsu Photonics
PerkinElmer
Thorlabs
Boston Electronics
KETEK GmbH
LASER COMPONENTS
Laser Technology
PicoQuant
Inno-V Global
Becker?Hickl
KETEK GmbH
Single Quantum
PHOTONIS



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