

Japan Card Edge Connectors Market Report 2016

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Abstracts
Notes:
Sales, means the sales volume of Card Edge Connectors
Revenue, means the sales value of Card Edge Connectors
This report studies sales (consumption) of Card Edge Connectors in Japan market, focuses on the top players, with sales, price, revenue and market share for each player covering
Molex
TE Connectivity
EDAC
3M Electronics

J.S.T

Vector

Conec

Meritec

Hirose Electric



Harting JAE Electronics Fujitsu Vishay Amphenol AVXCinch Connectivity Solutions Kycon Yamaichi Electronics Eaton Digilent **ERNI Electronics CW Industries** FCI/Amphenol Kobicom Samtec Grayhill **Sullins** RS Pro

Twin Industries



Split by product types, with sales, revenue, price,	market share and growth rate of each
type, can be divided into	
Type I	
Type II	

Split by applications, this report focuses on sales, market share and growth rate of Card Edge Connectors in each application, can be divided into

Application 1

Type III

Application 2

Application 3



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