

# **United States Long-Distance Car Radars Market Report 2017**

https://marketpublishers.com/r/U8F95D99F54EN.html Date: January 2017 Pages: 101 Price: US\$ 3,800.00 (Single User License) ID: U8F95D99F54EN **Abstracts** Notes: Sales, means the sales volume of Long-Distance Car Radars Revenue, means the sales value of Long-Distance Car Radars This report studies sales (consumption) of Long-Distance Car Radars in United States market, focuses on the top players, with sales, price, revenue and market share for each player, covering Bosch Continental **Texas Instruments** SaberTek **NXP** Market Segment by States, covering

California

Texas



New York
Florida
Illinois
Split by product types, with sales, revenue, price, market share and growth rate of each type, can be divided into
Rear
Front
Split by applications, this report focuses on sales, market share and growth rate of Long Distance Car Radars in each application, can be divided into  Passenger vehicle
Commercial vehicle



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