

Mobile Augmented Reality Market 2017 Global Trends, Analysis, Opportunities and Forecast to 2022

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This report studies the global Mobile Augmented Reality market, analyzes and researches the Mobile Augmented Reality development status and forecast in United States, EU, Japan, China, India and Southeast Asia. This report focuses on the top players in global market, like Introduction Aireal Alibaba Apple Augment Avametric Baidu Blippar Catchoom Technologies CN2 Tech Google TDK (InvenSense) iQagent Kudan Matterport **ModiFace** Mollejuo MoodMe Occipital pmdtechnologies Qualcomm QuiverVision Re'Flekt Scope AR Snap Tencent **VividWorks**



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Market segment by Regions/Countries, this report covers United States EU Japan China India Southeast Asia

Market segment by Type, Mobile Augmented Reality can be split into Algorithms for Image Processing Three-Dimensional Object Recognition Simultaneous Localization and Mapping Three-Dimensional Imaging Technologies Camera Module Interactive Dynamic Video

Market segment by Application, Mobile Augmented Reality can be split into Social Media Gaming and Entertainment Mapping and Indoor Navigation Visual Search Toys E-Commerce Enterprise Use Cases

Complete Report Details @ <u>https://www.wiseguyreports.com/reports/1706306-global-mobile-augmented-reality-market-size-status-and-forecast-2022</u>

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