

PPE Detection Market Principles Shaping the Future of Construction at a CAGR of 78.9% by 2027

PPE Detection Market Top Industry Expansion Strategies & Segments 2027

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EINPresswire.com/ -- According to a recent report published by Allied Market Research, titled, "[PPE Detection Market](#) by Type, Deployment, and End-user Industry: Global Opportunity Analysis and Industry Forecast, 2020–2027," the PPE detection market

size accounted for \$31.3 million in 2019, and is expected to reach \$1,979.9 million by 2027, registering a CAGR of 78.9% from 2020 to 2027. PPE detection system verifies if the person is wearing the PPE on the working site or not. PPE kits are for body safety and failing to use these can cause injuries or even death in case of accidents. Thus, many production and manufacturing infrastructures install PPE detection systems at the entrance of the working sites to verify the PPE kits on the body of the workers and to restrict the working without PPE kits to enter the site.

PPE detection market is majorly driven due to strict government and industrial rules to use PPE while working on heavy industrial sites. In addition, healthcare and pharmaceutical industries are rapidly developing. Using PPE kits is mandatory while entering sensitive premises in hospital and drug development & manufacturing laboratories.

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Leading Players:

The major players profiled in the PPE detection market include Agile Lab (AIM2), Axis Communications AB, Intenseye, OptiSol Business Solution, Pervasive Technologies, Skyl.ai, System One Digital, Uncanny Vision Solutions Pvt. Ltd., Vehant Technologies, VITech and Wipro



Limited. Major companies in the market have adopted strategies such as business expansion and product launch, to offer better products and services to customers in the PPE detection market.

Key Segments:

By Type

- Eye, Face & Head
- Hand
- Body
- Other

By Deployment

- On-Premises
- Cloud

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Outbreak of COVID-19 led to lockdown in several countries, which in turn led to halting and stopping in construction as well as manufacturing sites. This led to decline in installation of new PPE detection systems. On the contrary, advancement in technology will overcome the challenges faced by the PPE detection system and thus, give maximum output in verifying the usage of PPE kits on the construction and manufacturing sites.

Key Findings Of The Study

- By type, the eye, face & head segment was the highest revenue contributor in 2019.
- By deployment, the on-premise segment generated the highest revenue in 2019.
- By end-user industry, the construction segment generated the highest revenue in 2019.

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