

# Global Light Meters Detailed Analysis Report 2017-2022

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## Abstracts

This report mainly introduces volume and value market share by players, by regions, by product type, by consumers and also their price change details. As a Detailed Analysis report, it covers all details inside analysis and opinion in Light Meters industry.

This report splits Light Meters market by Light Meter Type, by Transmission Method, which covers the history data information from 2012 to 2016 and forecast from 2017 to 2022.

This report focuses Global market, it covers details as following:

### Major Companies

AEMC Instruments (USA)

B&K Precision (USA)

CENTER TECHNOLOGY (China Taiwan)

Control Development (USA)

Dart systems Ltd (UK)

echoCONTROL (Italy)

Electronic Temperature Instruments Ltd (UK)

Extech (USA)

Gigahertz-Optik (Germany)

GOSEN Foto- und Lichtmesstechnik GmbH (Germany)

HIOKI E.E. CORPORATION (Japan)

HT Instruments (Italy)

KARL DEUTSCH (Germany)

Kern & Sohn (Germany)

**KIMO (UK)**

Konica Minolta Sensing (USA)  
Kyoritsu (Japan)  
Labfacility Limited (UK)  
Leader Precision Instrument Co. Ltd (China)  
Martindale Electric (UK)  
MTP Instruments Inc (Canada)  
Sanwa Electric Instrument (Japan)  
Shanghai Yi Hua V&A Instrument Co., Ltd. (China)  
Sonel S.A. (Poland)  
Tecpel Co., Ltd. (China Taiwan)  
Tenmars Tenmars Electronics (China Taiwan)  
TES Corp (China Taiwan)  
Testo (Germany)  
The IMC Group Ltd (UK)

**Main Regions**

North America  
United States  
Canada  
Latin America  
Mexico  
Brazil  
Argentina  
Others  
Europe  
Germany  
United Kingdom  
France  
Italy  
Spain  
Russia  
Netherland  
Others  
Asia & Pacific  
China  
Japan  
India

Korea  
Australia  
Southeast Asia  
Indonesia  
Thailand  
Philippines  
Vietnam  
Singapore  
Malaysia  
Others  
Africa & Middle East  
South Africa  
Egypt  
Turkey  
Saudi Arabia  
Iran  
Others

#### Main Product Type

Light Meters Market, by Light Meter Type  
Pocket Light Meter  
Digital Light Meter  
Compact Light Meter  
Others  
Light Meters Market, by Transmission Method  
Data Logger  
Ultraviolet  
USB  
Radio Transmission

#### Main Applications

Chemical Research  
Biomedicine  
Environmental Science  
Food Analysis  
Others

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