

# Global Weight Indicators 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 Weight Indicators industry.

This report splits Weight Indicators market by Display Type, by Mounting 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

A&D COMPANY, LIMITED (Japan)

ADOS (Italy)

Ascell Sensor,S.L. (Spain)

Avery Weigh-Tronix (USA)

Cardinal Scale (USA)

Celmi (Italy)

Data-Control PC (Spain)

Dini Argeo (Italy)

Fairbanks (USA)

Giropes (Spain)

Gram Group (Spain)

HBM Test and Measurement (USA)

Kern & Sohn (Germany)

Kyowa Electronic Instruments Co. (Japan)

Marsden Group (UK)

**Mettler Toledo Industrial Weighing (USA)**

Ohaus (USA)

Pavone sistemi (Italy)

Precia Molen (France)

PT Limited (New Zealand)

Puls Electronic (Turkey)

RAVAS Europe B.V. (Netherlands)

RIGCHINA GROUP COMPANY (China)

SENSOCAR (Spain)

Shenzhen General Measure Technology Stock Co., Ltd (China)

SIPI - Pesatura, Logistica e Automazione (Italy)

Soc Coop Bilanciai (Italy)

Tassinari Balance (Italy)

Thames Side Sensors (UK)

Utilcell (Czech)

**Main Regions**

North America

United States

Canada

Latin America

Mexico

Brazil

Argentina

Others

Europe

Germany

United Kingdom

France

Italy

Spain

Russia

Netherland

Others

Asia &amp; 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

##### Weight Indicators Market, by Display Type

Digital  
LCD Display  
LED Display  
Dial

##### Weight Indicators Market, by Mounting Method

Panel-mount  
Benchtop  
Wall-mount  
Portable  
DIN Rail

#### Main Applications

Traffic  
Building  
Energy  
Environmental Protection  
Others



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