BERTIN

# Bertin 6150 AD 5

## Handheld survey meter

Handheld survey meter with an energy-compensated GM counter for ambient dose equivalent H*(10), waterproof to IP67. The AD 5 version covers dose rates up to 1,000 mSv/h.




| Detector type | Energy range | Weight |
|---|---|---|
| **Energy-compensated GM, H*(10)** [1] | **45 keV–3 MeV** [1] | **400 g** [1] |

## Specifications

| | | |
|---|---|---|
| **DETECTOR** | | |
| Detector type | Energy-compensated GM, H*(10) | [1] |
| **MEASURING RANGE** | | |
| Energy range | 45 keV–3 MeV | [1] |
| **CONNECTIVITY & INTERFACE** | | |
| Dose-rate display range | 0.1 µSv/h–1000 mSv/h | [1] |
| Dose display range | 1 µSv–10 Sv | [1] |
| Communication | RS232 | [1] |
| **POWER & BATTERY** | | |
| Power supply | 9 V battery | [1] |
| **MECHANICAL** | | |
| Dimensions | 130 × 80 × 29 mm | [1] |
| Weight | 400 g | [1] |
| **ENVIRONMENT & RATINGS** | | |
| Operating temperature | –30 to +50 °C | [1] |
| Operating time | 1000 hours | [1] |
| IP rating | IP67 | [1] |

## Sources

[1] **Survey meter 6150 AD 5 and 6**
Bertin Technologies · product-page · product page · checked 2026-10-16
https://www.bertin-technologies.com/product/survey-meters/survey-meter-6150-ad-5-and-6/

Every value is taken from the manufacturer’s own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer’s published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.