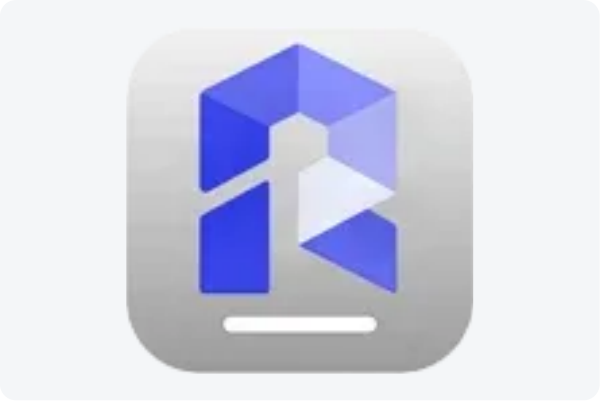
BERTIN

RiumApp

Mobile app for radiological risk supervision

Mobile app for real-time data visualisation and localised or non-localised measurements of radiological risk. It shows radiation levels, sensor status and details of each measurement, and data can be sent directly to the RiumWeb supervision platform. The RiumStick sensor works with the app.



Primary function

Real-time data visualisation and localised or non-localised measurements of radiological risk; sensor status and details per measurement (areas, QR c odes, barcodes, comments and photos) [1]

Host platform

Android, iOS and Windows [1]

Compatible instruments

RiumStick [1]

Specifications

Primary function	Real-time data visualisation and localised or non-localised measurements of radiological risk; sensor status and details per measurement (areas, QR codes, barcodes, comments and photos)	[1]
Host platform	Android, iOS and Windows	[1]
Compatible instruments	RiumStick	[1]
Data transfer	Directly to the RiumWeb platform; export of measurement lists for further analysis	[1]

Sources

[1] **RiumApp**
Bertin Technologies · product-page · Product page · checked 2026-10-16
https://www.bertin-technologies.com/product/dosimetry/riumapp/

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.