

April 2014

ABB RVG200 For Pharmaceutical Applications

Data recording in pharmaceutical processes
Improve your process monitoring effectiveness using ABB's
RVG200 data recorder

A complete view of your
pharmaceutical process data
at your fingertips



Introduction

ABB's RVG200 next generation paperless data recorder offers a host of additional features and functions, making it ideal for data recording in pharmaceutical manufacturing applications.

How can the RVG200 help?

Touchscreen technology for easy operation

Featuring touchscreen technology, the RVG200 makes it easier than ever to find the data you need. Intuitive icon-based menus and a 'swipeable' interface enable data to be quickly located and viewed in a variety of formats, including individual or grouped data in chart, bar graph or digital indicator displays.

Extensive security for optimum data protection

The RVG200 features a comprehensive range of security measures which enable it to comply with the Food and Drug Administration's (FDA) stringent 21 CFR Part 11 criteria for acceptance of electronic process records. These measures include encrypted data files, multi-user password protection and automatic audit trail generation.

With the RVG200, you also have the option of a specific validation template, which helps to simplify the process of satisfying the overall installation and operation requirements of 21 CFR Part 11.



Power and productivity
for a better world™



To read more information or to download the complete application note,
please click [here](#).

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