

PC Software for Laser Displacement Sensors



atDisplacement CATALOG

For your safety, read and follow the considerations written in the instruction manual, other manuals and Autonics website.

The specifications, dimensions, etc. are subject to change without notice for product improvement. Some models may be discontinued without notice.

Features

- Dedicated software for use with BD-C series
 - : Graphic user interface, parameter settings and data monitoring of BD amplifier units
- Check profiles of connected devices through status window
- Monitor real-time data, graph, and wave pattern graphs

Installation Specification

Download the installation program from the Autonics website.

Item	Minimum requirements
System	IBM PC compatible computer with over 1 GHz processor
OS	Microsoft Windows 7 or higher
RAM	2 GB or higher
Storages	At least 1 GB of available HDD space
Resolution	1280 × 800 or higher
Others	RS232C Serial port (9-pin), USB port

Manual

Please refer to the manual for correct use of the product and be sure to follow the precautions.

Download the manual from the Autonics website.

Supported Device

- **Communication Converter for Laser Displacement Sensors BD-C Series**



For more information, refer to the manual of the supported device.