

# LiDAR Sensor Management Software



## atLiDAR 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

- Intuitive UI design
- Parameter setting
  - Field setting related to input/output, filter, and teaching function
  - The various detection ranges such as rectangle, circle, polygon and teaching function are available for setting the surrounding environment.
- Data log monitoring
- Data analysis
- Mobile application support (Android)
- Multi-language support (Korean, English)
- Supported device functions for each version are different.

### Installation Specification

Download the installation program from the Autonics website.

#### ■ atLiDAR (PC)

Item	Minimum requirements
System	IBM PC compatible computer with over 1 GHz processor
OS	Windows 7 or later
RAM	2 GB or more
Storage	1 GB or more of free hard disk space
Resolution	<ul style="list-style-type: none"> <li>• V1.1: 800 × 600 or higher (recommended: 1920 × 1080)</li> <li>• V2.0 or higher: 1280 × 800 or higher (recommended: 1920 × 1080)</li> </ul>

#### ■ atLiDAR (Mobile)

Search as below to download at operation system.

Android (Google Play Store): atLiDAR

Item	Minimum requirements
Version	Android 6.0 to 10.0
Rating	Rated for 3+
Permissions	Read / edit / delete files from storage

### 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

atLiDAR (PC/mobile) is a management program for our LiDAR sensors. Supported devices will be updated continuously.

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

Version \ Device	LSE Series	LSC Series
Mobile	-	○
PC, V1.1	○	-
PC, V2.0	-	○