The Sick LIDAR MATLAB/C++ Toolbox

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Standard Documentation

Following are the documents associated with the latest release of the Sick LIDAR MATLAB/C++ Toolbox:

- The Sick LIDAR MATLAB/C++ Toolbox: A Quick Start Guide (pdf)
- The Sick LIDAR MATLAB/C++ Toolbox: Enabling RS-422 Communication via USB-COMi-M (pdf)

Doxygen Generated Source Code Documentation

You can also browse the Doxygen generated source code documentation or download it as the compressed file:

- Sick LIDAR MATLAB/C++ Toolbox: Doxygen Generated Source Code Documentation (html as tar.gz)

Sick Documentation

The following documents are those included with the Sick LD and Sick LMS 2xx laser range finders:

- Sick LD-OEM/LD-LRS
    - Supplement to the Operating Instructions (covers LD-LRS 1000/2100/3100 models)
    - User Protocol Service for Operating/Configuring the LD-OEM/LD-LRS Laser Measurement System
- Sick LMS 2xx
    - Technical Description
    - Telegram Listing for Operating/Configuring the LMS 2xx Laser Measurement System