Form to order Remote Sensing Device flow curvature correction

To make an order for a Remote Sensing Device flow curvature correction please fill out the form and send it to [consulting@windsim.com](mailto:consulting@windsim.com). You will get an email to confirm your order. Below you can find some guide on how to obtain the information required:

* Scan angle: Angle between a vertical line and the beams of the Lidar.
* Direction offset: Angle between the front of the device and the geographical north.

You should be able to find this information in the installation reports of your device. Some information might be found in the user manual of the device.

If your device brand is not listed, please send an email to [consulting@windsim.com](mailto:consulting@windsim.com). We might be able to provide the service for other devices as well. For WindCubeTM lidars, please use the other form.

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| **Device information** | |
| **Device** | □ Triton □ AQ System □ ZX LIDAR |
| **Latitude (decimal degrees)** |  |
| **Longitude (decimal degrees)** |  |
| **Scan angle (°)** |  |
| **Direction offset (°)\*** |  |
| **Measured heights (m)** |  |

\* Direction offset does not apply to ZX LIDARs