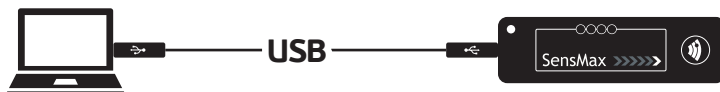


1 Setup and run EasyReport program

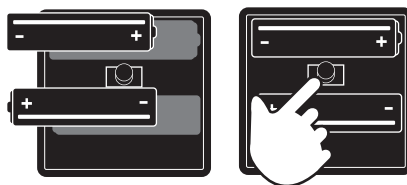
2 Connect via USB SE/DE collector to the PC with EasyReport program running. Wait for approximately 1 minute so collector would be able to get time synchronization.



3 Pair sensors with the collector:

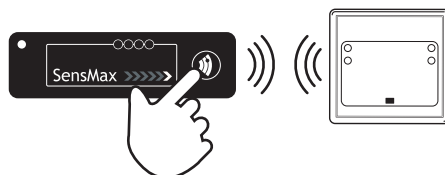
3.1 Insert the batteries into the sensors, observing polarity.

3.2 Press the button inside the counter as it is shown on the picture, during next 10 seconds do the step 3.3



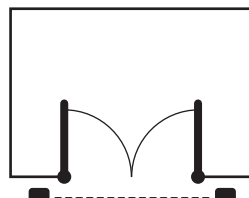
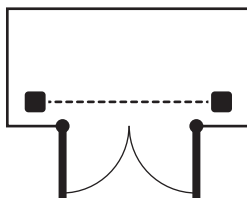
3.3 Point the collector to the counter and press "READ" button

NOTE Please disconnect the collector from USB before reading sensor

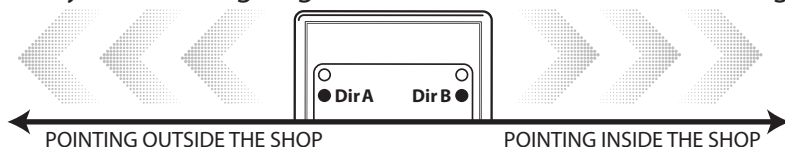


4 Sensor mounting:

4.1 To acquire the best counting precision we highly recommend to follow this mounting scheme

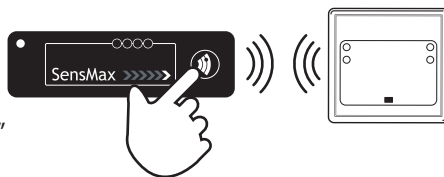


4.2 Notice, if you are using bi-directional sensors (DE model), then by default outgoing visitors refers to DirA, but incoming to DirB.



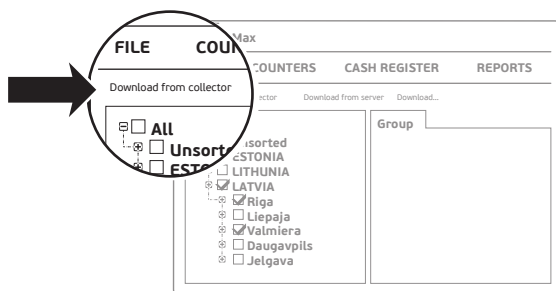
5 Sensors will start counting after the first collector reading:

- 5.1 Point the collector to the counter and press "READ" button.
- 5.2 Make sure "CROSSING" or "DirA"/"DirB" lights are blinking when crossing.

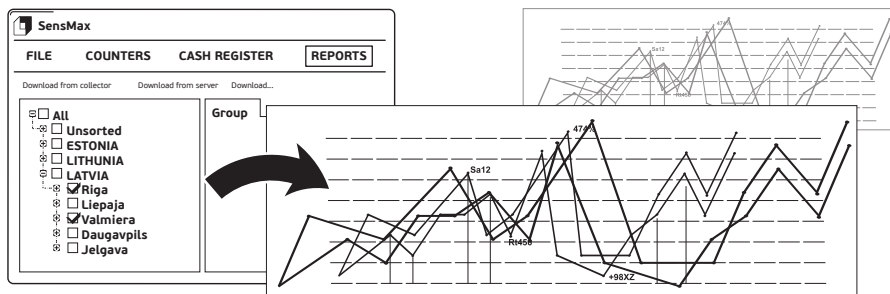


6 After some crossings have been made, you can collect first data from counters and transfer to EasyReport program:

- 6.1 Read data from counters
- 6.2 Connect via USB data collector to your PC
- 6.3 Press "Download from collector" in EasyReport program



7 Create your first report by selecting desired counters and clicking "REPORTS" button



8 While data collector is connected to PC the battery is charging. When battery is fully charged the light indicator "CHARGE" will fade.

