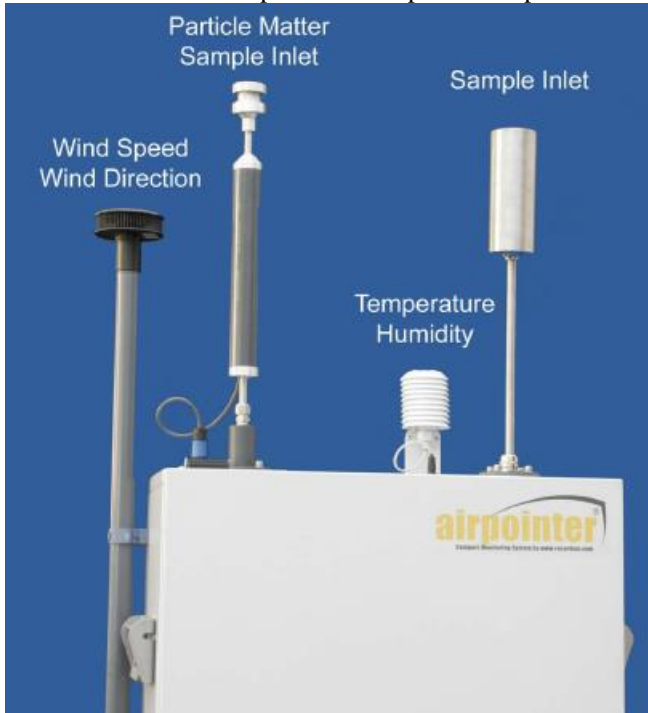


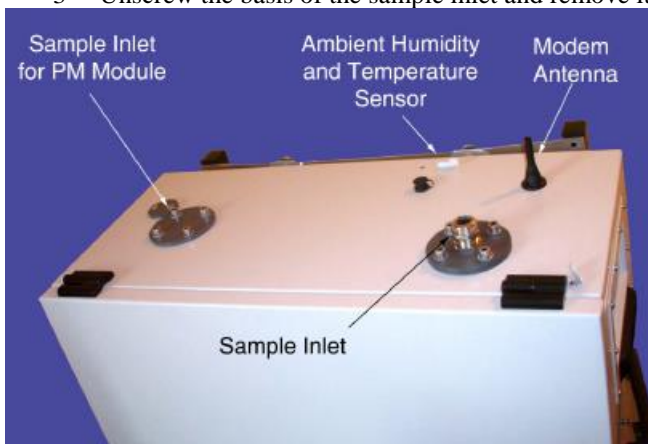
Base Unit – Cleaning the sample inlet

- 1- Tools you need
 - a big adjustable wrench
 - a 3/16" hexagonal key

- 2- Locate the sample inlet on top of the airpointer



- 3- Unscrew the basis of the sample inlet and remove it from the airpointer



- 4- Loosen the 3/16" hexagonal screw in order to remove the sample head from the sample inlet
- 5- Clean the inner surface of the sample head and the inner surface of the sample inlet with a soft brush or a soft cloth. If you use water, make sure the inlet is completely dry before reassembling it
- 6- Reassemble the sample inlet on the airpointer