

## VELOCICALC<sup>®</sup> Air Velocity Meters Probe Handle Disassembly

Application Note TSI-151

Did you know that the plastic handle on the TSI Air Velocity Probes can easily be removed in a minute or two? Removing the plastic handle gives you more room when performing BSC down flow testing, and also makes it easier to stabilize the probe when mounted on a small tripod since the handle no longer affects the balance or interferes with tripod mounting.

1. Remove the four screws with a small Phillips screwdriver. Remove top and bottom handle parts.



2. Remove the two screws on each side of the probe handle base.



3. Slide probe handle base off of the end of the telescopic probe.



4. Probe is now ready for tripod mounting.



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