



## Model AN300-C Air Flow Adaptor Kit

### INTRODUCTION

The AN300-C Cone Adaptor Kit is intended for use with the Extech AN300 series Anemometers only (AN300, AN310, and AN320). The AN300-C kit includes a round and a square adaptor. For instructions on the AN300 Series meter, please refer to the manual included with the product or visit [www.extech.com](http://www.extech.com).

### OPERATION

1. Attach the round or the square adaptor to the AN300 series meter. Ensure that the adaptor is well mounted and locked before continuing
2. The meter will automatically recognize the adaptor (the adaptor icon will appear).
3. The meter's AREA setting will now default to the dimensions of the vane opening.
4. Connect the adaptor to the air duct or vent and measure Air Volume as described in the AN300 series user manual.

### DIMENSIONS

Round Adaptor area dimensions: 210mm (8.3") diameter  
Square Adaptor area dimensions: 346 x 346mm (13.6"x 13.6")  
Material: ABS plastic

### WARRANTY

*FLIR Systems, Inc. warrants this Extech Instruments brand device to be free of defects in parts and workmanship for one year from date of shipment (a six month limited warranty applies to sensors and cables). If it should become necessary to return the instrument for service during or beyond the warranty period, contact the Customer Service Department for authorization. Visit the website [www.extech.com](http://www.extech.com) for contact information. A Return Authorization (RA) number must be issued before any product is returned. The sender is responsible for shipping charges, freight, insurance and proper packaging to prevent damage in transit. This warranty does not apply to defects resulting from action of the user such as misuse, improper wiring, operation outside of specification, improper maintenance or repair, or unauthorized modification. FLIR Systems, Inc. specifically disclaims any implied warranties or merchantability or fitness for a specific purpose and will not be liable for any direct, indirect, incidental or consequential damages. FLIR's total liability is limited to repair or replacement of the product. The warranty set forth above is inclusive and no other warranty, whether written or oral, is expressed or implied.*

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