



# DAFM2

## Digital Air Flow Meter

### **MEASURE AIRFLOW, TEMPERATURE AND CFM... ALL WITH ONE CONVENIENT INSTRUMENT!**

- Fast, accurate readings on a large LCD
- Free rotating vane wheel ensures accuracy at both high and low air velocities
- Calculates CFM
- Displays air velocity and temperature simultaneously
- Air flow measurements provided in ft./min. and m./sec.
- MIN/MAX/AVG recording functions
- °C and °F switchable  
14 to 122°F (-10 to 50°C)
- Data hold

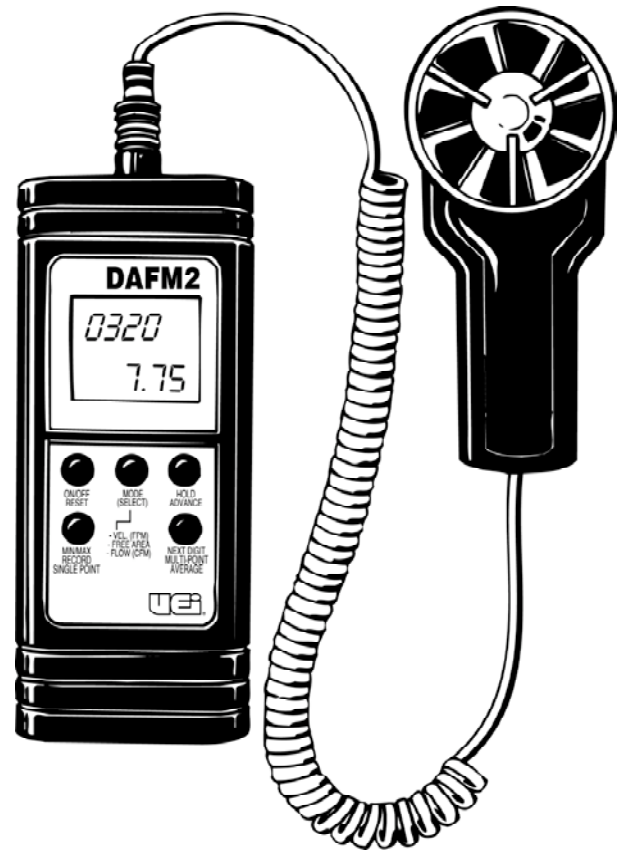


# DAFM2 • Digital Air Flow Meter

The DAFM2 is perfect for troubleshooting air conditioning and heating systems, measure air velocities, wind speeds and temperature. The DAFM2 will also calculate CFM

## The DAFM2 has the following features:

- Fast, accurate readings on a large LCD
- Free rotating vane wheel ensures accuracy at both high and low air velocities
- Calculates CFM
- Displays air velocity and temperature simultaneously
- Air flow measurements provided in ft./min. and m./sec.
- MIN/MAX/AVG recording functions
- °C and °F switchable 14 to 122°F (-10 to 50°C)
- Auto power off (defeatable)
- Data hold
- High resolution
- Airflow accuracy: ±2%
- One year limited warranty



## Specifications

Resolution		Accuracy
<b>Airflow</b>		
125 - 4900 ft./min. (±2%)	1	±2%
0.7 - 25 m./sec. (±2%)	0.01	±2%
<b>Temperature</b>		
+14° to 122°F	0.1	±1.0°F
-10° to 50°C	0.1	±0.6°C
Digital display (LCD)	Counts - 4000 updates 3 times/sec.	
Temperature	+14° to 122°F (-10° to 50°C)	
Battery type	9 Volt	
Battery life	100 hrs. typical (alkaline)	
Display type	LCD	
Display size	1-1/4" x 1-5/8" (181 mm x 42 mm)	
Size (H x W x D)	7-1/8" x 2-3/4" x 1-3/8" (181 mm x 71 mm x 38 mm)	
Diameter of fan	2-7/8" (70 mm)	
Auto power off	20 minutes	

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