

The "Original" Stick Meter
model HS26

IT'S BACK!

*The size and simplicity HVAC veterans demanded.
The "Original Stick Meter" is back and better than ever!*

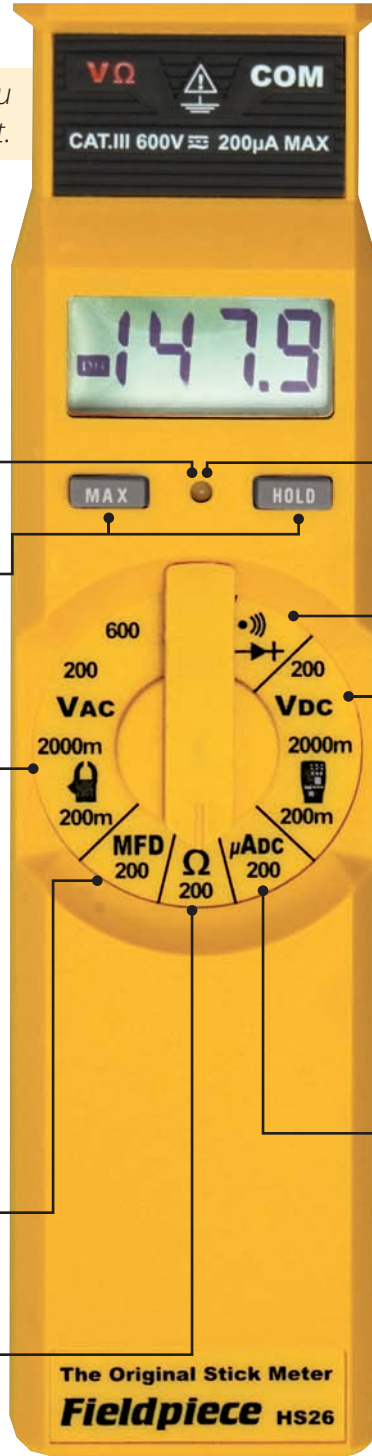


- Modular Expandability
- Now with Microamps DC
- 400 AAC
- Capacitance
- Manual Ranging
- Hi-Voltage Alert
- Continuity Alert
- One-Handed / No-hands Testing



HVAC MULTIMETER BASICS

Still pocket-sized, easy to use, & safe, the HS26 gives you the tests you need at a cost that won't break your wallet.



Standard Safety Features

- LED and loud beeper warnings.
- Hi-Voltage warning above 30V.
- Max & Hold to keep your focus on the test pt.
- Detachable silicone leads/alligator clips for safe one-hand or remote tests in tight spaces.
- Manual ranging so you think before you hook up.



AC Volts from 0.1mV to 600V

- Test power lines (120, 220, 480).
- Test 24V going to controls.
- Test for transformer failure.
- 400 AAC with ACH4 current head (included).

Test motor run & start capacitors

Capacitors are one of the most failure prone components in an HVAC/R system. When MFDs are out of spec, it's time for a change out.

0.1Ω resolution for "Ohming out" a motor

Find shorts in internal motor windings. 0.1Ω resolution needed to test resistance between the motor poles.

Continuity / Diode Test

- See if the circuit is open or closed.
- Check for bad fuses.
- Check diodes.

DC Volts from 0.1mV to 200V

Test variable frequency drive components and control units. Also good for quick battery checks. Measure other HVAC/R parameters with slide-on instrument heads using mV ranges.



Flame rectifier diode test

Microamps DC for when the flame diode goes out. The first test when you get the familiar "my furnace turns on but then turns off again" call.



What's Included:

The HS26 meter comes with a padded ANC7 carrying case, ACH4 AAC clamp head, ADLS2 deluxe silicone test leads, ASA2 alligator clip lead extensions, 9V battery (installed), and operator's manual.

