Test Tools HVACR Pros Trust

		SC660 Specs		
	Function	Range	Best Accuracy	
			Best Resolution	
Fleidpiece	Wireless	1 to 75ft		
	Volts AC	600	1.2%±10 / 0.0001	
	Amps AC	400	2.0%±10 / 0.01	
	Volts DC	600	0.5%±5 / 0.0001	
-	Amps DC	400	2.0%±10 / 0.01	
With and	μAmps DC	1000	1.0%±5 / 0.1	
6	Ohms	50M	1.0%±5 / 0.01	
80%	Microfarads	10000	3%±5 / 0.00001	
SCEEDY	Hz (clamp)	10 to 400	0.1%±5 / 0.1	
0664	Hz (leads)	10 to 1M	0.1%±5 / 0.01	
000.7	Duty Cycle %	5 to 95	2%±10 / 0.1	
	°F	-58°F to 2372°F	±1°F* / 0.1	
n u	Phase Rot.	80±5 to 600VAC	1.5%±10 / 0.1	
Battery			9V, 100 hrs typical alkaline (no backlight or wireless)	
The second secon		(ma analogine or mirologo)		

* System accuracy (SC660 meter + Type K thermocouple after field calibration)

Loaded for HVACR

And More

Works with Job Link.

■ High voltage LED and

beeper warning.

Non contact voltage

LED and beeper.

Continuity LED and

Easy dual temp cal.

through the clamp.

Microamps DC.

Frequency (Hz)

Low ohm range.

400A AC/DC

■ 0.01A AC/DC.

Auto-Power-Off.

SC660 Clamp Meter

ADLS2 Silicone Leads

ANC7 Padded Case

ASA2 Gator Clip Leads

■ NIST traceable.

Included:

°F/°C switchable.

Hold/Max/min.

beeper.

Diode test.

Good luck finding something the SC660 doesn't do. See the dial in the dark, use the AC/DC swivel clamp, measure dual temp, or find phase rotation. Your meter, loaded up for HVACR.

Swivel Head with LED Flashlight Open the clamp to illuminate the wire bundle you're hunting. **Electrical Testing** for HVACR

True RMS readings through the clamp or leads. Capture starting amps with Inrush. **Test 3-Phase Power**

with Only Two Leads Conveniently test phase rotation without carrying around that extra lead. **Trusted Dual-Temp**

Reliable temperature in fast changing environments. View both temperatures or T1-T2. **Huge Backlit Display** View two measurements so large you can read them at a

distance and in the dark. **Rugged Dual Display** Broad temperature range tolerance allows for testing in freezers and on rooftops.

Capacitance Test motor start and run caps. Determine when a capacitor needs to be replaced. **Wireless Testing** Monitor wireless accessory

heads or send measurements to your mobile device via JL2. **Magnetic Hanger** Hanging strap flips out to keep the meter locked in place. **Probe Storage** Snap the leads into the back of the meter. No more tangles

or probe tip pricks. **Dial Backlight**

FCCE LUL us View the dial in low light.



© Fieldpiece Instruments, Inc 2016, v11

Watch the Video!

Wireless **Clamp Meter**

Model SC660

Wireless Clamp Meter

Model SC660

Safety + Convenience

Use non-contact voltage to check if the wire is hot or not. Use the probe holder on the clamp to test voltage more safely with one hand. Test voltage hands-free using the magnetic hanger.





Lead Storage Twist your leads around the clamp and snap in the probes for tidy storage.

RIGHT STUFF

Loaded Clamp

Rotate the clamp 180° to see the display easier. The clamp's claw grabs the wire you want to measure.



SC660

Test Tools HVACR Pros Trust

Wireless

Fieldpiece

5C660 (g)

Dual Temp

Job Link





■ Swivel Clamp ■ True RMS

Inrush Amps ■ Hold/Max/min ■ Dial Backlight Jaw Flashlight

Dual DisplayMagnetic StrapProbe Storage



Model: SC660 H28-05 8 7 2 6 4 1 0 0 3 2 4

Test 3-Phase Power with Only Two Leads! With an alligator test lead (included) connected to L1, you can determine phase rotation with one hand.



Wireless Testing

Send measurements to the Job Link™ Mobile App via JL2 transmitter. Or view measurements from other compatible tools (ET2W, EH4W, SC57, LT17AW, SC460, SC660) across the jobsite LIVE.

DO MORE



Dual Temperature

View two thermocouple inputs at the same time, or check delta T across the evaporator. Select T1 & T2, T1 & T1-T2, or T2 & T1-T2.