


Job Link® System App Intergration!

Pair all your wireless tools in the Job Link® System App to document and create a complete system report. All measurements are live and in real time so you can see exactly how adjustments are affecting the system.

Document all measurements

Clearly communicate the health of the system with your customers.

- Wireless Bluetooth Beacon
- 115' (35 meters) wireless connection direct to mobile device
- Document electrical measurements
- Calculate power and system efficiency
- Measure accurate blower amperages behind the door
- Wireless monitoring of compressor VAC and AAC



HVAC/R Co.
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Tony
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Measurements Report

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MEASUREMENTS

AIR SIDE	REFRIGERANT SIDE	ELECTRICAL
Date: 2019-08-26	Date: 2019-08-26	Date: 2019-08-26
Time: 09:29:26	Time: 09:29:26	Time: 09:29:26
Return Air Dry Bulb: 75.2 °F	Refrigerant: R-410A	Cap: 72.34 µF
Supply Air Dry Bulb: 55.8 °F	Suction Line Pressure: 118.7 PSIG	Volt Amps: 266.7 VAC
Target Evaporator Exit Temp: 57.4 °F	Liquid Line Pressure: 283.9 PSIG	Power Factor: 0.9
Return Air Wet Bulb: 64.3 °F	Vapor Saturation Temp: 40.1 °F	Tag: 16.37 AAC
Supply Air Wet Bulb: 52.9 °F	Liquid Saturation Temp: 92.0 °F	Power Factor: 0.9
Return RH%: 56.3 %	Suction Line Temperature: 53.9 °F	L1: 16.37 AAC
Supply RH%: 52.9 %	Liquid Line Temperature: 89.1 °F	L1L2: 207.0 VAC
Return Dew Point: 58.1 °F	Outdoor Dry Bulb Temperature: 95.0 °F	L2: 16.37 AAC
Supply Dew Point: 50.7 °F	Target Superheat: 10.0 °F	PF: 3.05 kW
Return Enthalpy: 29.5 BTU/lbm	Actual Superheat: 13.8 °F	SEER: 15.49 SEER
Supply Enthalpy: 21.9 BTU/lbm	Target Subcooling: 10.0 °F	EER: 12.50 EER
Cooling CFM: 1200.0 CFM	Actual Subcooling: 2.9 °F	
Cooling System Capacity: 40328.8 btu/hr		
Heating CFM: _____		
Heating System Capacity: _____		

REFRIGERANT SCALE

No refrigerant scale values saved

Sample of free Job Link App report. Share pdf report from mobile device. Personalize with company logo and address.



Top-of-the-Line HVACR Meters	SC480	SC680
Measures Power (kW) for system efficiency	✓	✓
Has True RMS and Low Pass Filter (LPF) to obtain accurate VFD readings	✓	✓
Indicates 3-phase rotation with two leads	✓	✓
Measures start/run capacitors	✓	✓
Molex tips reach into power connectors	✓	✓
Magnet for mounting meter during use	✓	✓
Safety rated CAT IV-600V/CAT III-1000V	✓	✓
DC Amps and Diode for mini-split inverters	✓	✓
Dual temperature for delta T		✓
Swivel clamp to view readings at any angle		✓
Test lead storage		✓
Backlit dial		✓