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6. PRESSURE/TEMPERATURE

Displays system pressure, temperature, system superheat and subcooling.

	<mark>.</mark>		
psig	R-410A		
	0 369.8 700		
SYSTEM TEMPERATURES			
53.1 ⁰	95.4 🖁		
SATURATION TEMPER	RATURES		
42.3 -	110.4.		
SYSTEM PROPERTIES SUPERHEAT	SUBCOOLING		
10.8	15.0		
9 °F SYST	ETS 11 *F		



Tapping the center of either gauge or graph lets you change to gauge, graph or number.

7. EVACUATON SESSION





Displays vacuum readings as measured by a YJ auxiliary vacuum sensor. Plug the vacuum sensor into the top right port on the side of the device or connect YJACK VAC[®] device.

8. LEAK TEST SESSION



Displays pressure change in the system during a standing pressure test. Allowable Drop is percentage the current system pressure is allowed to drop before the test is deemed a failure. Set the allowable drop percentage.

9. PSYCHROMETIC SESSION

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SUPPLY YJRH-2017-93	181 YJ	RETURN RH-2213-9252
50.6%	RELATIVE HUMIDITY %	51.7%
72.6 °F	DRY BULB TEMPERATURE	72.5 °F
60.8 °F	WET BULB TEMPERATURE	61.1 °F
53.4 °F	DEW POINT Temperature	53.9 °F
27.00 BTU/hr	ENTHALPY	27.15 BTU/hr
Volumetric Ar 200 CFM	SYSTEM SETTINGS	Rated Capacity 50 BTU/hr
Current Capacity 48.95 BTU/hr	SYSTEM EFFICIENCY	System Efficency 97.91

Displays system data based on YJACK DEW[®] information. Data is manually entered for actual air flow (by tapping the Volumetric Air box), and Rated Capacity (by tapping the Rated Capacity box). Current Capacity and System Efficiency are calculated values.

10. AVAILABLE DEVICES SCREEN

	, ●	e 💿
YJRH-2006-9112		90%
VJACK DEW DB:73.4 *FRH:61 RH:61.3%	WB:64.2 *FE	IP:5! 0%
YJTC-1946-9037		100%
YJACK TC		
98.0 °F		
YJVAC-2114-9006		70%
YJACK VAC		
4383 microns		
YJTC-2029-9710		100%
YJACK TC		
102.7 °F		
YJRH-2213-9252		90%
YJACK DEW DB:73.5 °F	WB:64.5 *F	
RH:62.2%	DP:60.0 °F	
YJVAC-2214-9414		90%
YJACK VAC		
760000 microns		

Displays available YJACK[®] devices to provide data for the sessions the TITANMAX[™] connects with the YJACK DEW[®], YJACK VAC[®] and YJACK[®] Temperature devices. Data is also logged from these devices in the data logging session.

11. SELECT DEVICES

Select low temp and supply devices. High Temp/Return devices are selected once Low Temp/Supply are selected.







For additional information regarding the TITANMAX[™] and the YJACK VIEW[®] app operation, please see the User Manual at www.yellowjacket.com or scan QR code.



Also available on measureQuick® app.



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