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The HVAC Guide® System Analyzer from Fieldpiece guides technicians, step-by-step through critical HVAC system tests including Target Evaporator Exit Temperature, Superheat, Subcooling and Combustion Analysis. Like all Fieldpiece Instruments, the HVAC Guide™ Tester is designed to make the HVACR field technician's job easier, faster, safer and more effective. Upload customer records to your PC and back to the HVAC Guide™ Tester when you go to visit them for a check-up. Make sure you've covered the important tests on every call. The HVAC Guide® System Analyzer: Do it right every time. Click on the product page links or the picture to watch videos of the HVAC Guide in action.



The HVAC Guide® System Analyzer, model HG2, is the next generation hand-held diagnostic instrument that guides field technicians step-by-step through the most common and important HVAC system tests including: Target Evaporator Exit Temperature (delta T, evaporator drop, drop across the coil), Target Superheat, Superheat, Subcooling, Combustion Analysis and now the CheckMe!® test. Click on the product page links or the picture to watch videos of the HVAC Guide in action.



The Wireless HVAC Guide® System Analyzer, model HG3 and ET2W Wireless Transmitter turn any Fieldpiece Accessory Head into a wireless device. The new HG3 makes it easy to accurately diagnosis a system because up to 13 measurements can be taken simultaneously to give you real-time data. Tests include: Target Evaporator Exit Temperature (delta T, evaporator

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<http://fieldpiece.com/hvac-guide-system-analyzer>
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A yellow handheld electronic device, likely a portable weather station or data logger. It features a small LCD screen at the top displaying the number '128.0'. Above the screen, there are several small indicator lights and a label that reads 'MAX. 10000'. Below the screen is a large, circular, grey button with a central black area. Surrounding this central button are several smaller, rectangular buttons with labels: 'Temp', 'Humid', 'Wind', 'Press', 'Wind', 'Temp', 'Humid', 'Wind', 'Press'. At the bottom of the device, there is a small label that reads 'MAX. 10000' and a larger label that reads 'MAX. 10000'.

The Wireless HVAC Guide® System Analyzer, model HG3 and ET2W Wireless Transmitter turn any Fieldpiece Accessory Head into a wireless device. The new HG3 makes it easy to accurately diagnosis a system because up to 13 measurements can be taken simultaneously to give you real-time data. Tests include: Target Evaporator Exit Temperature (delta T, evaporator drop, drop across the coil), Target Superheat, Superheat, Subcooling, Combustion Analysis and the CheckMe!® test. In addition, the HG3 includes automatic calculation of CFM tests for up to 13 grilles, and data logging for up to 13 parameters.

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