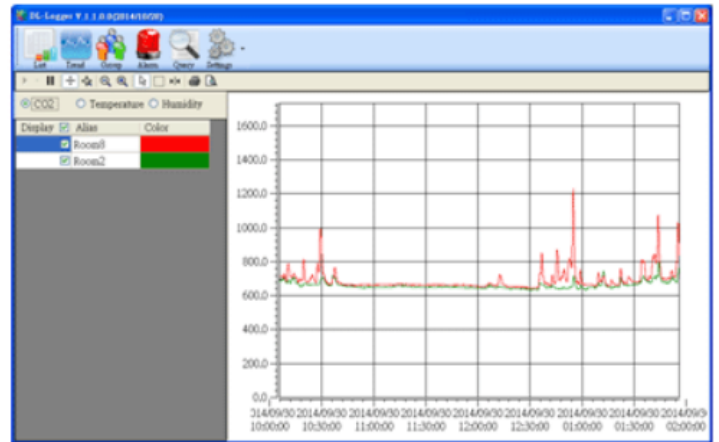




ICP DAS USA introduces CO/ CO2/Temperature/Humidity/Dew Point Data Logger

ICP DAS USA's DL-300-IP65 series is a data logger designed to accurately measure and record the concentration of carbon monoxide/carbon dioxide in the atmosphere, temperature and humidity. The DL-300-IP65 series displays real-time data and logs the concentration of CO, CO2, temperature and humidity with a date and time stamp. The logging interval is programmable and up to 450,000 data points can be stored in built-in, non-volatile memory.



Users can configure a DL-300-IP65 module from its user-friendly touch screen or via a regular web browser when the module and PC are both connected to the same switch or Ethernet segment. Users can also download a free iAir app on iOS or Android phones or tablets, allowing users access to real data over a Wi-Fi network anytime and anywhere. The free DL300 Utility is a convenient software tool to get the real-time data, show run charts and download data from multiple devices running on Windows platform.

The DL-300-IP65 series uses the most common communication interfaces in industrial network: RS-485, Ethernet and PoE communication interfaces. It supports a wide operating temperature range of -20 ~ 50°C and easy to be installed by placing on a horizontal surface such as a desktop, mounted on a DIN-rail, or mounted on the wall.

To learn more about the variety of ideas and real projects integrated with ICP DAS hardware, visit our website at <http://www.icpdas-usa.com>, or give us a call, toll free, at 1-888-971-9888 and one of our engineers would be happy to assist in reviewing the project requirements, ensuring that the highest quality solution is presented in your final application