

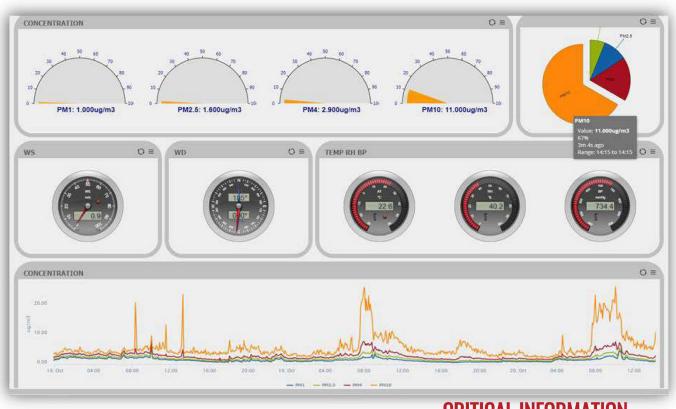
CCS COMET Cloud Plus+



Met One Instruments' COMET Cloud Plus+ (CCS) is a cellular modem and cloud data service package which is directly compatible with variety of air quality meteorological sensors. The CCS modem is available for 4G LTE Domestic and GSM/ GPRS International connectivity. Averaged data is uploaded to a secure cloud site every 1 hour minutes domestically and internationally. with modem location automatically available from the internal GPS. The first three years of data service is included with the CCS modem and a secure link to a custom web dashboard is provided with each COMET Cloud Plus+. The dashboard is where your data is easily viewed

and downloaded. This data may be displayed. analyzed, stored, and reported using Met One Instruments' updated COMET Software¹. A geographical map is imported onto the dashboard marking the sensor location, which is identified by a serial number on both the map and data report. Data are stored in the cloud for up to two years and after the first two years, new data overwrites the oldest. Should tower communication be lost, the modem will backfill buffered data to the cloud once communication is regained, for as little as two weeks and up to two months. Data is exported for analysis and reporting in a CSV format. Access your COMET Cloud site from any computer, smart phone or tablet.

TYPICAL DASHBOARD DATA PAGE



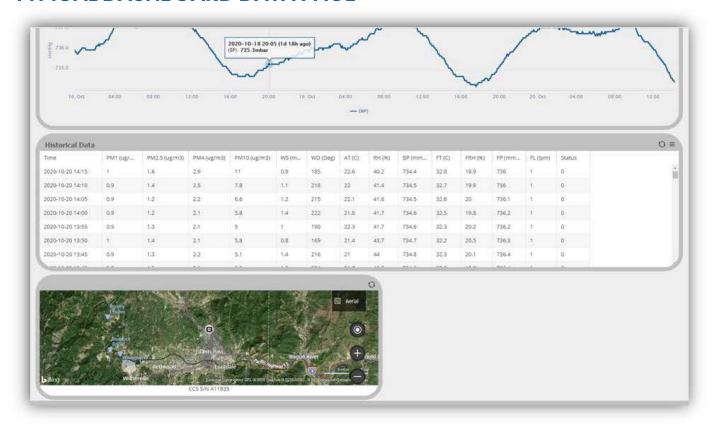
CRITICAL INFORMATION WIND SPEED **TOU NEED IT **TOU NEED IT

1600 Washington Blvd., Grants Pass, OR 97526 **Tel:** 541.471.7111 | **Fax:** 541.471.7116

E-mail: sales@metone.com | www.metone.com

^{*}Gauge Scaling is Customizable.

TYPICAL DASHBOARD DATA PAGE



UP & OPERATIONAL WITHIN MINUTES



IDEAL FOR FIRST RESPONDERS







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FEATURES

- Remote Data Locally Available on Personalized Web Page
- Easy, Unlimited Data Sharing
- **Real Time Sensor Status**
- Plug & Play Modem is Factory Configured & Activated
- Global Connectivity with 550+ Carriers
- Initial 3-Year Data Plan Included (est. Value \$500)

- Pre-Packaged in IPS PVC IP64 Enclosure
- Free Data Collection and Analysis Software
- **Power Supply and Cables Included**
- **Rapid Deployment**

EFFORTLESS DATA IN YOUR HANDS

SPECIFICATIONS

Input Power: +12 VDC (Average Draw 110 mA)

I/O Interface: MOI 7500 Protocol

Network Compatibility: Verizon™ 4G LTE (U.S. Domestic)

GSM (Internationally with Over 550 Networks)

Data Collection: Every 1 Second

Data Upload: 15 Minute Average Domestic / 1 Hour Average International / 5 Minute Plan Available

Data Storage Cloud: 2 Years (Oldest Data Overwritten After That) Environmental: Temperature -25 $^{\circ}$ to +60 $^{\circ}$ C / -13 $^{\circ}$ to +140 $^{\circ}$ F

Humidity: 0-100% non-condensing

Rating: **IP64**

Mounting: 1-inch IPS Pipe (1.315"/3.34 cm OD)

Weight: 0.95 kg / 2.1 lb.

Dimensions: 36.7 X 11.5 cm (H X DIA.)

14.5 X 4.5 in (H X DIA.)



PRODUCT COMPATIBILITY LIST

- ES-405 Simultaneous Particulate Profiler
- ES-642 Remote Dust Monitor
- **BAM Products**

- AIO 2 All-In-One Weather Sensor
- For a Complete List of Compatible Products, **Contact Sales**

