



Higher levels of CO2 in a building are an indicator of poor ventilation which increases the risk of the virus spreading. Hence real-time monitoring of CO2 level helps decide if ventilation is poor and keep good air quality.



Onset's award-winning HOBO MX1102 CO2 logger makes it more convenient than ever to measure and record CO2 in buildings and other non-condensing environments.

The MX1102 measures CO2 from 0 - 5,000 parts per million (ppm), and our free HOBObconnect app lets you access data right from your mobile phone or tablet within a 100-foot range. The MX1102 also features a USB port so it can be used with a computer running HOBOWare Pro graphing & analysis software.

- Runs for six months on four AA batteries
- LCD displays current readings and logger status
- Works with Onset's free HOBObconnect app
- Meets ASHRAE guidelines for reopening schools
- Remotely access your data in Onset's cloud-based HOBOLink software with the new MX Gateway
- Audible alarms notify you of problems
- Self-calibrating CO2 sensor ensures optimal accuracy and lower maintenance costs
- Patented connectivity technology

**Watch the
presentation video**



**Download the
MX1102 Datasheet**



**View the webinar
now**



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