

ACR IAQ Data Logger

In Flight Air Quality



Passengers report shortness of breath and flight attendants complain of fatigue and headaches. Cabin air quality has come under a lot of criticism in recent years. There is a wide spectrum of opinion on the subject. ACR's lightweight and portable Indoor Air Quality Data Logger can replace subjective opinion with hard data. The Indoor Air Quality Logger will monitor, record and graph the three leading indicators of air quality; carbon dioxide, temperature and humidity. Carbon dioxide levels above 1000 parts per million are generally considered undesirable in a healthy environment. The unbiased data from a series of in-flight tests will assist those concerned, identify real problems and take corrective action.

Another data logging solution from ACR Systems.

Recommended Logger - ACR Indoor Air Quality (IAQ) Logger