



Knowing what weather lies ahead has never been easier,
but smart pilots still proceed with caution.



Dear pilot,

It's Storm Week and here's your opportunity to take a closer look at cockpit weather products and what they offer.

For generations of pilots, a lack of accurate, up-to-date weather information was one of the major challenges of cross-country flying. Then, seemingly overnight, datalink came along and changed everything—except the weather. Thunderstorms, icing, and low ceilings are as dangerous as ever, and even though datalink has made things better, it's still possible to get in way over your head.

The Air Safety Institute's newest course, [IFR Insights: Cockpit Weather](#), is meant to help you avoid that fate. Part online course, part video, and part interactive scenario, the course aims straight for the things you need to know in the real world: What's this radar image telling me, and not telling me? What other sources of information (satellite, text, Flight Service, ATC) do I need to consider? What's the "big picture" here? In short: How can I use datalink to complete more trips and minimize my weather risks?

To find out, [click here](#).

Safe Flying!

Landsberg
AOPA Foundation

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This online course qualifies toward AOPA [Accident Forgiveness](#) and [FAA Wings](#).