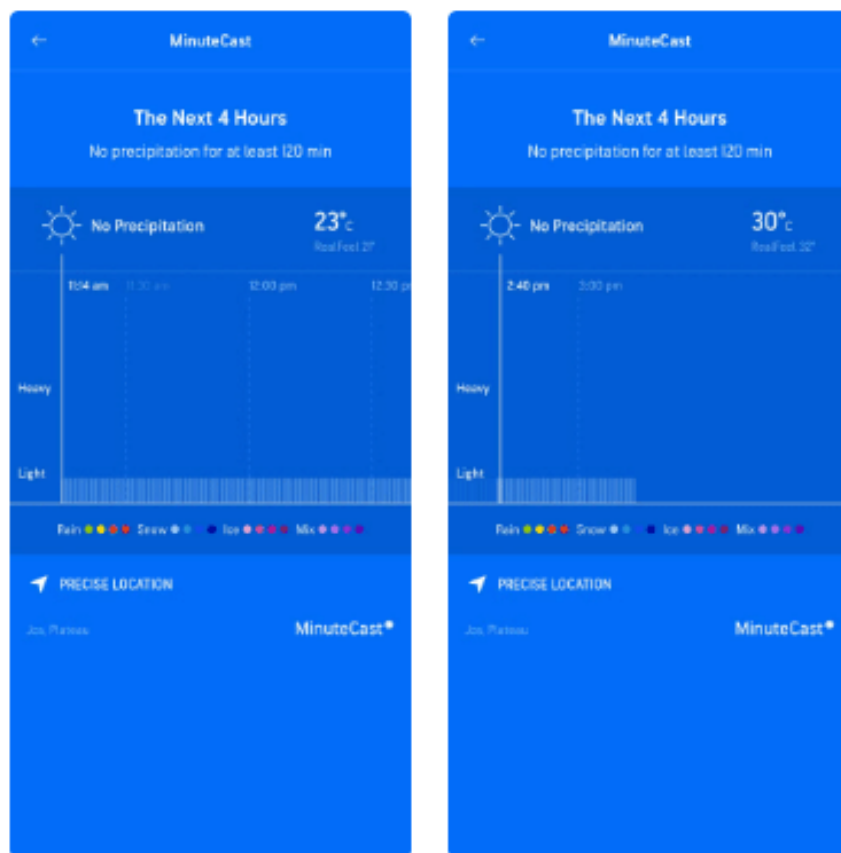


# Why use AccuWeather instead of the default weather app on Android?

The default Android weather app is fine: It's fast, simple, and tells you the basics. For many people, that's all they need. But fine isn't good enough for some.

The default Android weather app is pretty good: It's fast, simple, and tells you the basics. For many people, that's all they need. But "good" isn't good enough for some people. That's why they turn to AccuWeather!

## 1. Minute-by-minute forecast



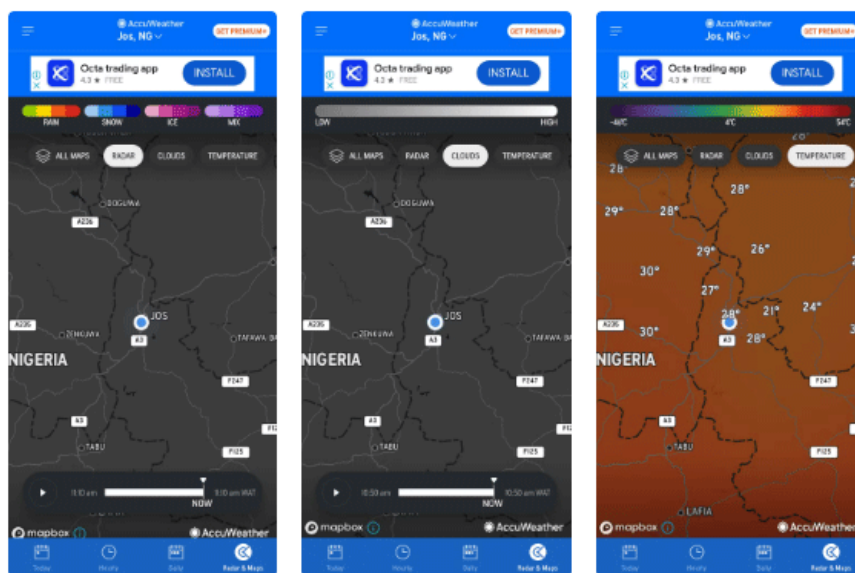
One of the things that draws users to AccuWeather is the MinuteCast feature. It gives you minute-by-minute precipitation updates for the next four hours. It's accurate and something you never knew you needed until you used it.

Let's say you're planning a quick walk to the store and it's looking a little dark outside. With the default Android weather app, you'll get a vague "rain expected" notification.

But with AccuWeather, you can know exactly when the rain will start, how heavy it will be, and when it's likely to stop.

Even the other Android weather apps I tried before settling on AccuWeather weren't accurate enough to accurately predict when or how long it would rain. The difference may not seem like much until you're deciding whether to run to the store or wait for a brief drizzle to pass.

## 2. Interactive satellite and radar maps

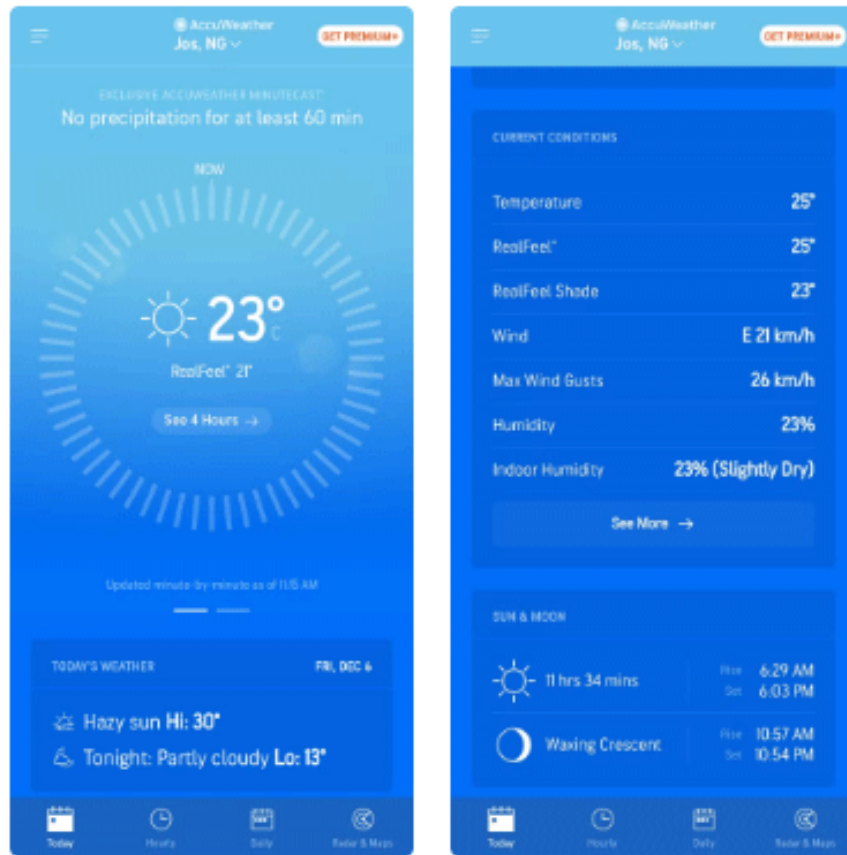


Another great feature of AccuWeather is the interactive satellite and radar maps. Unlike the static images in the default apps, these maps are dynamic, detailed, and incredibly visual. You can zoom in to see what's going on in your area, or zoom out to get a bigger picture of the weather patterns in your area.

Want to know if a thunderstorm is headed your way? Radar lets you track it in near real-time. The satellite overlay even adds depth, showing cloud cover and weather, so you can really understand what's coming.

This feature is especially useful during stormy weather. Seeing a 'severe weather warning' is one thing, but seeing the path of the storm is a whole new level of awareness. You can supplement this with apps that help you prepare for severe storms to help you plan even better.

## 3. RealFeel Temperature

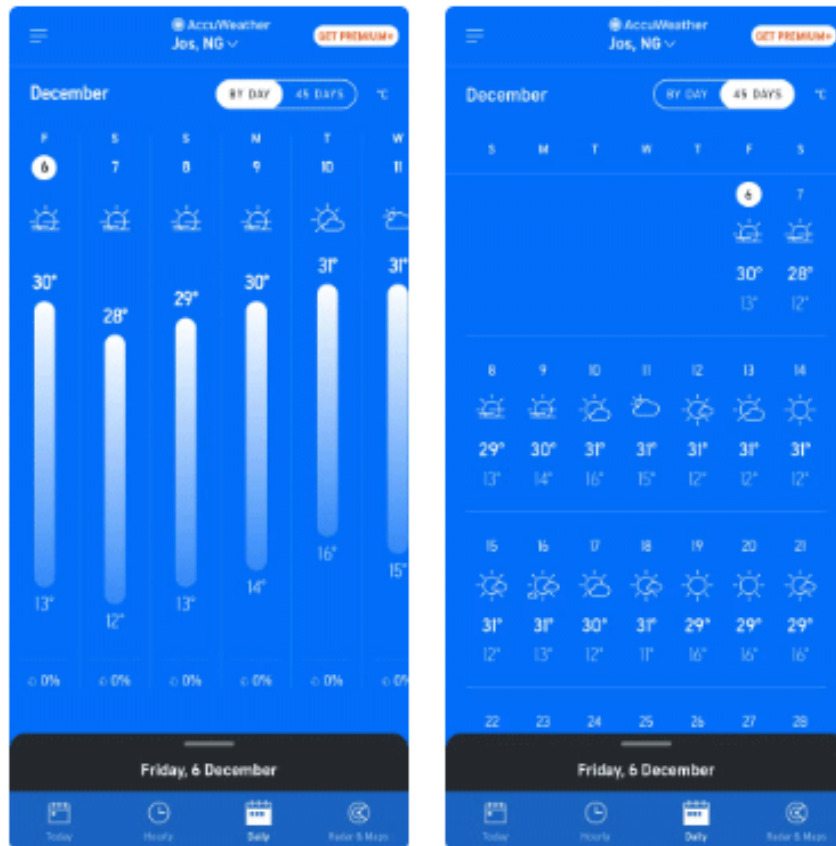


Many weather apps, including the default one on Android, provide a 'felt' temperature. These are useful but often basic, taking into account only temperature and wind chill. AccuWeather's RealFeel temperature goes further, providing more detailed and personalized information.

RealFeel takes into account many factors—humidity, wind speed, cloud cover, and even the intensity of sunlight or shade. The result is a temperature that reflects what you actually feel when you step outside.

For example, 50°F on a calm, sunny day will be very different than the same temperature when the wind is gusty and the sky is overcast. RealFeel takes those details into account, so you don't have to guess.

## 4. Extended Forecast

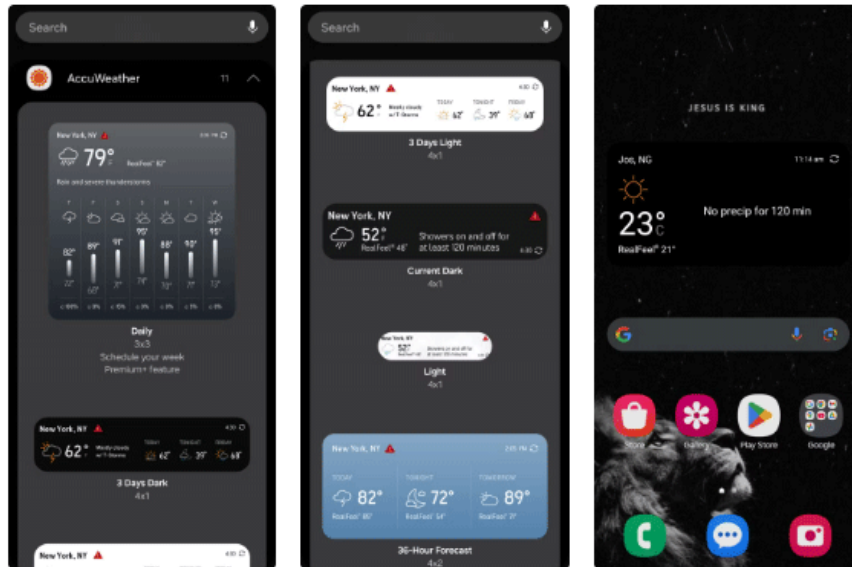


Planning a vacation, an outdoor event, or just want to know what's coming up? AccuWeather's 15-day forecast has you covered. While most default weather apps give you a standard 7- to 10-day outlook, AccuWeather goes one step further, providing a glimpse of the next 15 days.

AccuWeather also offers extended forecasts up to 45 days out, but the 15-day range is most practical for planning purposes.

Having that expanded view, though, helps you spot trends. Is there a heat wave brewing? Should you expect a colder front next weekend? AccuWeather gives you early insights, even if the specifics may change as the day gets closer.

## 5. Better widget options



Customization is another area where AccuWeather really excels, especially with its wide variety of widgets.

You can choose from a variety of styles, sizes, and layouts, customizing the experience to your home screen look and specific needs. I have a beautiful 4x2 widget that shows the current temperature, RealFeel temperature, and even the chance of rain—all at a glance.

Default weather apps often include basic widgets, but they are often limited in both design and functionality. AccuWeather's widgets let you customize what's displayed and how it looks.

Aside from being visually appealing, AccuWeather's widgets are incredibly useful. On busy days, you don't even need to open the app, you can see all the important details right on your home screen. This is one of those little widgets that makes AccuWeather fit so much better into your daily routine.

Switching to AccuWeather from the default Android weather app is an easy decision after experiencing its rich features and detailed accuracy. While the default apps may be fine for basic weather updates, AccuWeather's depth and personalization make it a top choice for many.

You finished reading the article "**Why use AccuWeather instead of the default weather app on Android?**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.