

Arnold Palmer Invitational WEATHER FORECAST

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INVITATIONAL
presented by

Issued: 7am Sunday, March 10, 2024



| Time | 8am | 10am | 12pm | 2pm | 4pm | 6pm |
|-----------------------|-------------|--------------------------------|--------------------------------|--------------------------------|-------------------------------|-------------------------------|
| Sky | | | | | 0 | 0 |
| Weather | Cloudy | Mostly cloudy and breezy | Partly cloudy and breezy | Partly cloudy and breezy | Mostly sunny and breezy | Mostly sunny and breezy |
| Rain Probability | 20% | 10% | 0% | 0% | 0% | 0% |
| Lightning Probability | 0% | 0% | 0% | 0% | 0% | 0% |
| Temp (F) | 70 | 69 | 72 | 76 | 77 | 75 |
| Winds (mph) | WNW 7-14 | NW 10-15 | NW 10-15 G20 | NW 10-15 G20 | NW 10-15 G20 | NW 10-15 |

Today – The scattered showers have pushed south and east of Orlando early this morning. Cooler and drier air will slowly overspread Central Florida as we go through the day. Temperatures will only warm into the upper 70s which will be 10-12 degrees cooler than yesterday. Otherwise, cloudy skies to start the day will give way to partly cloudy skies as we go through the morning into the early afternoon.

Sunrise: 7:40am/Sunset: 7:32pm

| Monday | 8am | 10 am | 12pm | 2pm | 4pm | 6pm |
|-----------------------|-----------------------------|-----------------|----------------------------|------------------|------------------|-------------|
| Sky | 0 | 0 | 0 | 0 | 0 | 0 |
| Weather | Mostly sunny and cool | Mostly sunny | Mostly sunny, breezy | Sunny and breezy | Sunny and breezy | Sunny |
| Rain Probability | 0% | 0% | 0% | 0% | 0% | 0% |
| Lightning Probability | 0% | 0% | 0% | 0% | 0% | 0% |
| Temp (F) | 53 | 60 | 67 | 72 | 74 | 72 |
| Winds (mph) | N 5-10 | NNE 7-14 | NNE 10-15 | NE 10-15 | ENE 10-15 | ENE 7-14 |

Monday Forecast – A cool start to the day with temperatures in the low 50s. Otherwise, mostly sunny skies will help warm temperatures into the mid 70s by the afternoon. It will be breeze out of the NE 10-15 mph.

Forecast prepared by meteorologist Stewart Williams.