



# ONEflight

## Myrtle Beach Classic

### WEATHER FORECAST

Issued 6am Friday, May 9, 2025



Time	8am	10am	12pm	2pm	4pm	6pm
Sky						
Weather	Showers/ T-storms Ending	Mostly Cloudy	Partly Cloudy	Shower or T-storm Poss.	Shower or T-storm Poss.	Showers/ T-storms Poss.
Rain Probability	45%	0%	0%	25%	30%	40%
Lightning Probability	25%	0%	0%	15%	20%	30%
Temp (F)	65	72	76	78	77	75
Winds (mph)	N/NE 6-12	SE 6-12	S 8-12 G16	S/SW 8-12 G18	S/SW 8-12 G18	SW 8-12 G16

**Today** – The rain/lightning threat will come to an end by 9am this morning with a period of dry conditions returning to Myrtle Beach. Isolated shower/T-storm development is possible along the sea breeze this afternoon. Otherwise, a more likely period for development is expected between 5-8pm as a cold front sweeps through. Forecast rainfall: 0.15-0.30" with localized higher amounts possible in T-storms.

**Sunrise: 6:19am / Sunset: 8:04pm**

Day	Tonight	Saturday	Sunday	Monday
Sky				
Weather	Showers w/ T-storms Poss. (Before 9pm)	Mostly Cloudy w/ PM Showers Poss.	Periods of Rain (Mainly AM)	Showers & T-storms
Rain Probability	40% → 0%	30%	80%	70%
Rain Amount (in)	< 0.15"	< 0.10"	0.40-0.80"	0.25-0.50"
Temp (min/max)	Min: 63	63/72	62/74	63/75
Winds (mph)	Becoming NE 8-14 G18	NE → SE 8-14 G22	E 8-14 G18	SE 8-14 G20

**Extended forecast** – The T-storm threat will diminish this evening as a cold front clears Myrtle Beach. While a low (25%) chance for showers remain in the Saturday forecast, dry conditions appear likely most of the day. Moisture will try to surge back northward Saturday night into Sunday morning with an increasing threat for rain for Myrtle Beach. Rainfall amounts could exceed 0.50". The rain threat should decrease by Sunday afternoon with dry conditions possible.

Forecast prepared by meteorologist Kyle Koval.