

Central Weather Administration

Date issued: April 25, 2025

Valid period: 4 weeks from April 26, 2025 to May 23, 2025

1. Weather outlook

It is predicted that the weather will change rapidly over the next two weeks, with relatively high levels of water vapor near Taiwan. Due to the influence of fronts and the presence of cloudy and rainy areas from South China, conditions are expected to be unstable, potentially resulting in heavy rainfall in the northern and eastern regions. Given the rapid weather changes typical of spring and the inherent uncertainty in forecasts, please stay informed with the latest updates released by the Central Weather Administration (CWA).

- a). Apr26~May2: The average temperature and total precipitation for this week are expected to be close to normal across Taiwan.
- b). May3~May9: The average temperature and total precipitation for this week are expected to be close to normal across Taiwan.
- c). Apr26~May23: For the next four weeks, both the average temperature and total precipitation are expected to be near normal across Taiwan.

2. Probability Forecast for Temperature (left panel; unit:%) and Precipitation (right panel; unit:%)

Т	1st week (Apr26~May2)	2nd week (May3~May9)	4 weeks (Apr26~May23)	R	1st week (Apr26~May2)	2nd week (May3~May9)	4 weeks (Apr26~May23)
	Below Normal Above	Below Normal Above	Below Normal Above		Below Normal Above	Below Normal Above	Below Normal Above
N	30:50:20	20:50:30	20:50:30	N	30:50:20	20:50:30	20:50:30
C	20:50:30	20:50:30	20:50:30	С	30:50:20	20:50:30	20:50:30
S	20:50:30	20:50:30	20:50:30	S	0:70:30	20:50:30	20:50:30
Е	30:50:20	20:50:30	20 : 50 : 30	Е	30:50:20	20:50:30	20:50:30

Note: The N(north), C(central), S(south), and E(east) parts are using Taipei, Taichung, Tainan, and Hualien, respectively as the reference weather stations.

3. Normal Range of Climate for Temperature (left panel; unit: ℃) and Precipitation (right panel; unit:mm)

Т	1st week (Apr26~May2)	2nd week (May3~May9)	4 weeks (Apr26~May23)	R	1st week (Apr26~May2)	2nd week (May3~May9)	4 weeks (Apr26~May23)
N	23.4~24.8	24.0~25.6	24.8~25.4	N	13.4~47.8	15.5~53.0	133.3~215.2
С	24.6~25.8	25.1~26.6	25.5~26.4	C	2.7~31.9	2.9~46.8	$104.4 \sim 205.8$
S	$26.1 \sim 26.9$	$26.7 \sim 27.7$	$26.8 \sim 27.5$	S	$0.0 \sim 11.5$	$0.6 \sim 26.8$	$62.8 \sim 135.5$
E	23.5~24.6	$24.2 \sim 25.2$	$24.5\sim25.2$	Е	$10.8 \sim 27.0$	10.4~29.3	91.9~143.8

[§] The N(north), C(central), S(south), and E(east) parts are using Taipei, Taichung, Tainan, and Hualien, respectively as the reference weather stations.

[§] Kauhsiung station moved its address on January, 2022. Due to the geographical location difference and the lack of climatological mean value of the new Kauhsiung station, we replaced Kauhsiung station with Tainan Station as our southern reference station from February 25, 2022.