

ASIA PACIFIC
SURFACE WEATHER MAP
18Z 22ND OCT. 2025

|||| 1000m ALTITUDE < 3000m
ALTITUDE ≥ 3000m
SEA LEVEL PRESSURE (hPa)

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JAPAN METEOROLOGICAL AGENCY TOKYO

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The map displays the following features:

- Pressure Systems:** High-pressure areas (H) are located over the North Pacific (around 1038 hPa), the Korean Peninsula (around 1048 hPa), and the Philippines (around 1026 hPa). Low-pressure areas (L) are found in the South China Sea (around 1006 hPa) and near Japan (around 1006 hPa).
- Tropical Storms:** TS 2524 FENGSHEN (2524) is shown as a tropical disturbance (TD) with a central pressure of 1002 hPa, located south of the Philippines.
- Fronts:** A cold front (blue line with triangles) extends from the high over the Philippines towards the southwest. A warm front (red line with semicircles) extends from the high over the Korean Peninsula towards the southeast.
- Weather Symbols:** Various symbols indicate cloud cover, precipitation (rain or snow), and visibility. For example, heavy rain is shown along the warm front, and snow is indicated in northern regions.
- Isobars and Isotherms:** Black contour lines represent sea level pressure (hPa), ranging from 980 to 1040. Red lines represent isotherms, with values such as 10°C, 15°C, and 20°C.
- Geographical Features:** Landmasses include East Asia (China, Korea, Japan), Southeast Asia (Philippines, Vietnam, Laos, Cambodia, Thailand, Myanmar), and parts of Australia and New Guinea.
- Legend:**
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 - ### ALTITUDE ≥ 3000M
 - SEA LEVEL PRESSURE(hPa)

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