

**ASIA PACIFIC
SURFACE WEATHER MAP
12Z 03RD DEC.2022**

The map displays various meteorological features:

- Pressure Systems:** High-pressure areas (H) are located over the North Pacific (around 1024 hPa), the Philippines (around 1030 hPa), and the South China Sea (around 1024 hPa). Low-pressure areas (L) are situated over Japan (around 982 hPa), the Korean Peninsula (around 1004 hPa), and the Gulf of Thailand (around 1010 hPa).
- Fronts:** Cold fronts (blue lines with triangles) and warm fronts (red lines with semicircles) are shown moving across the region.
- Winds:** Wind vectors are indicated by arrows showing direction and speed.
- Clouds and Precipitation:** Various cloud symbols and shaded regions indicate areas of precipitation.
- Geography:** Landmasses include East Asia, Southeast Asia, and parts of Oceania. Topographic contours show elevation up to 3000m.

Legend:

- ||||| 1000M≤ALTITUDE<3000M
- ALTITUDE≥3000M
- SEA LEVEL PRESSURE(hPa)

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