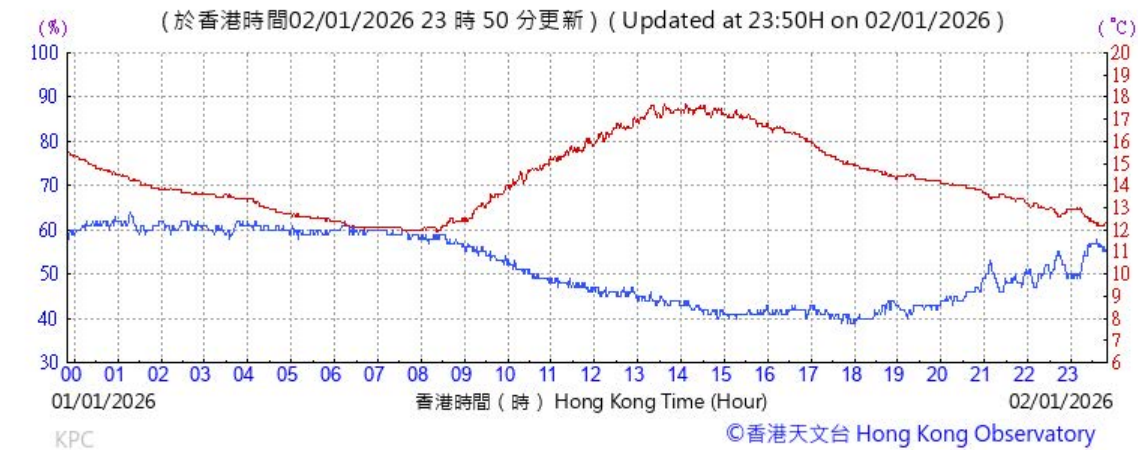
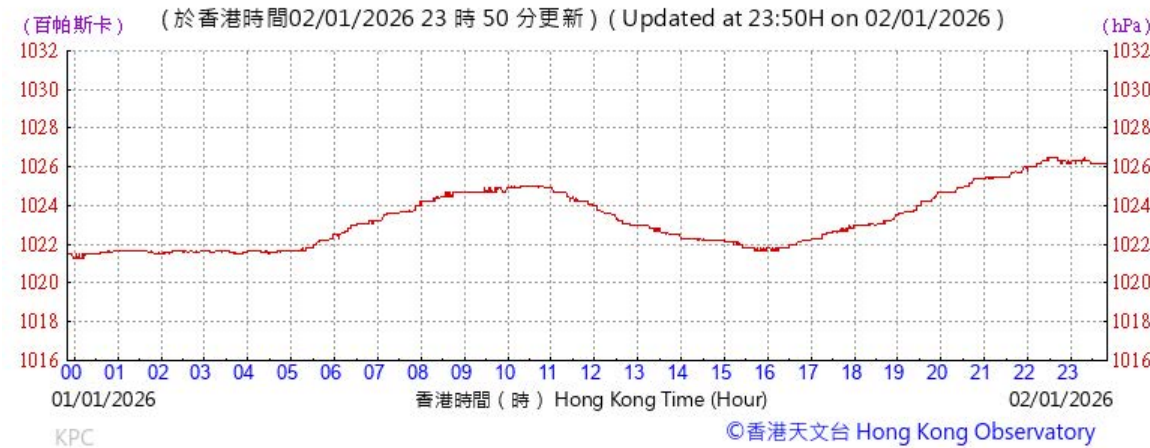


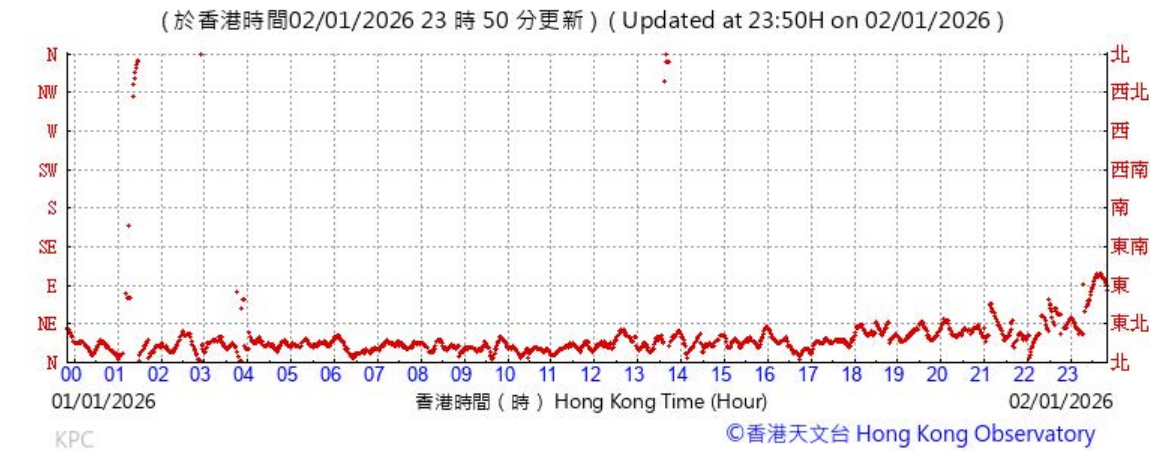
Tempearture/Humidity:



Pressure:



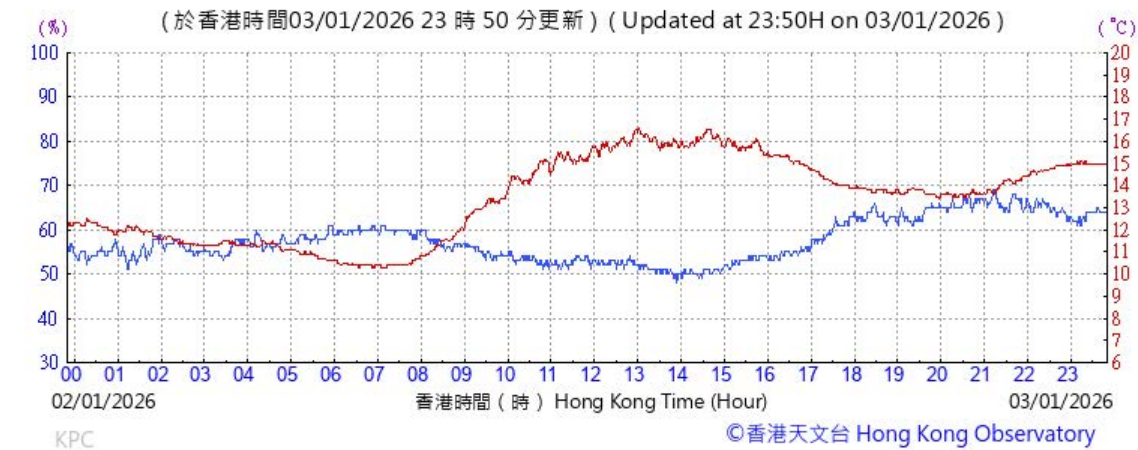
Wind Direction:



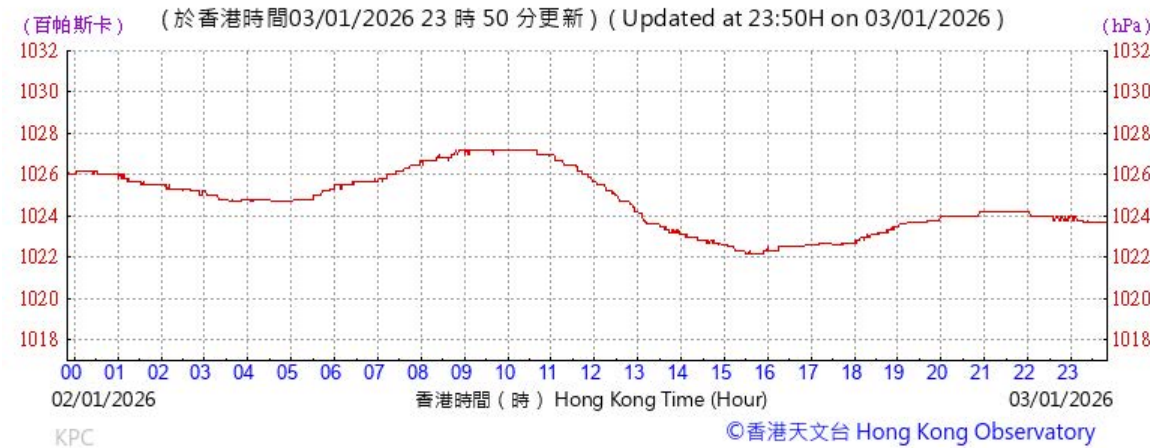
Wind Speed:



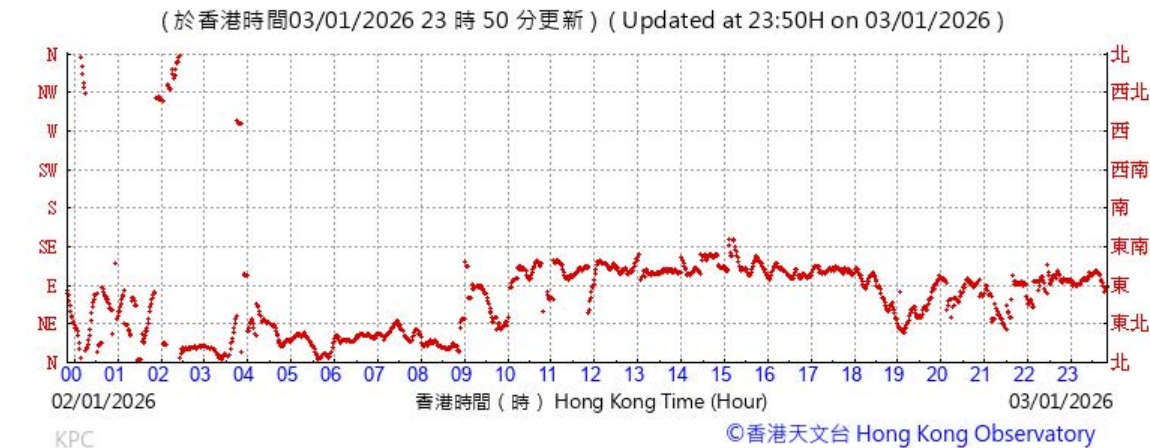
Tempearture/Humidity:



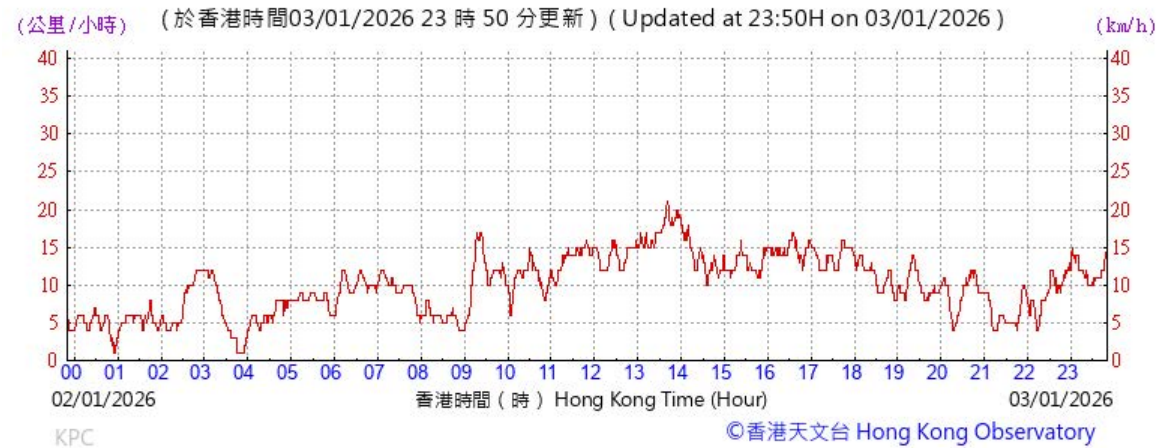
Pressure:



Wind Direction:

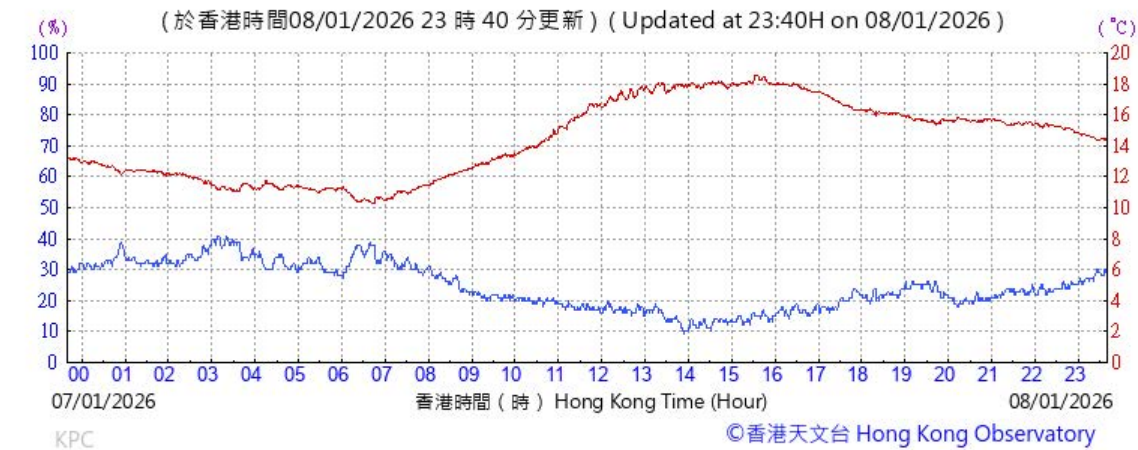


Wind Speed:

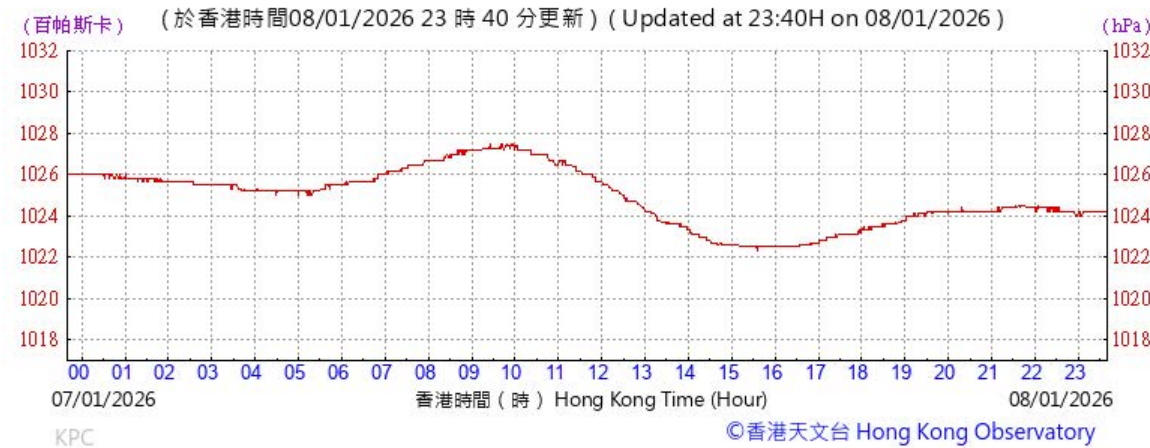




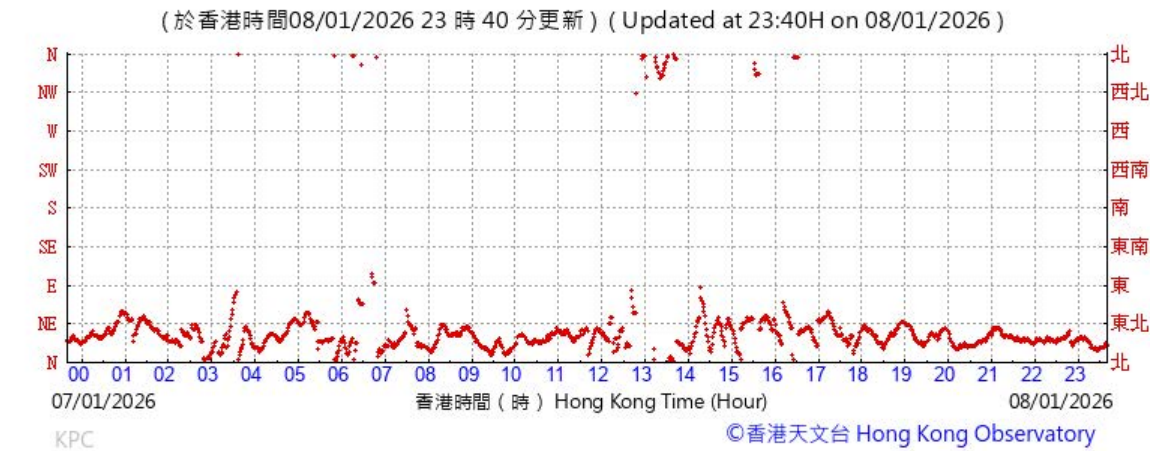
Tempearture/Humidity:



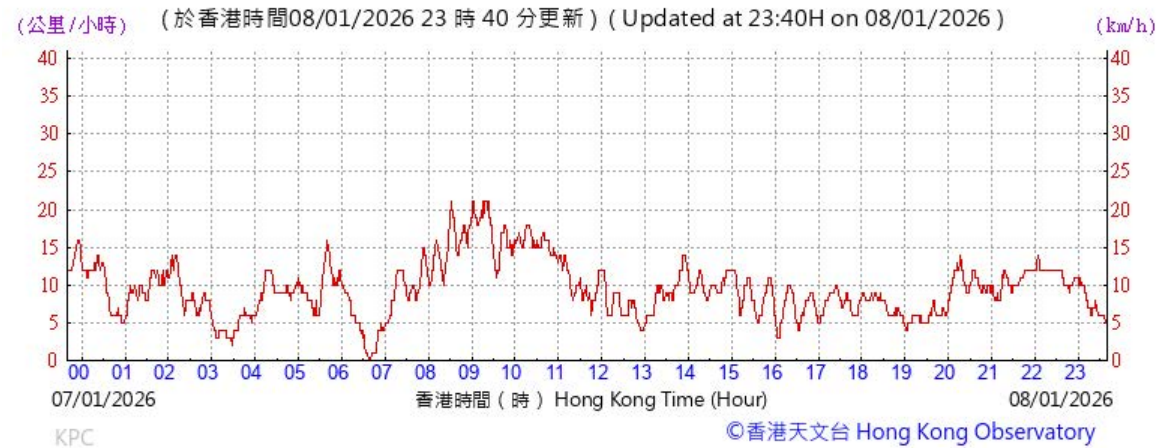
Pressure:



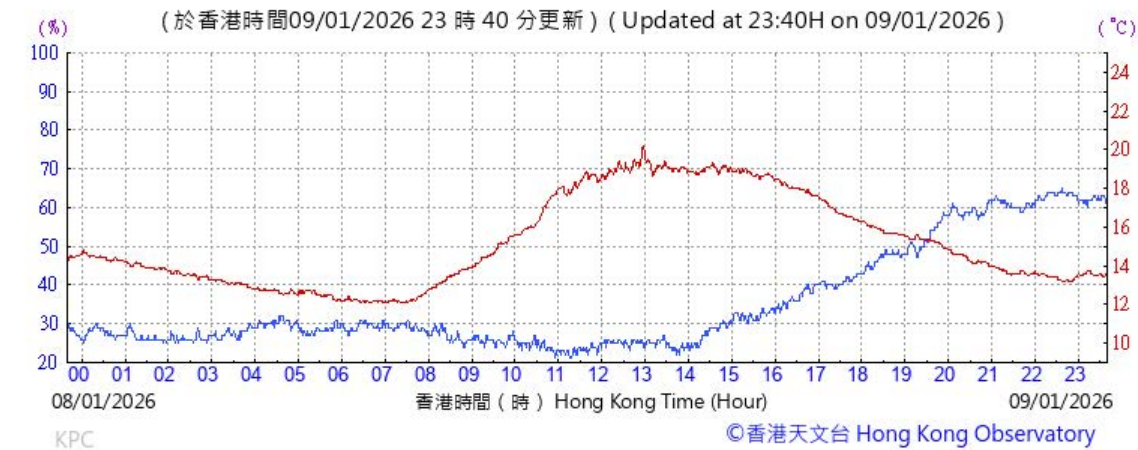
Wind Direction:



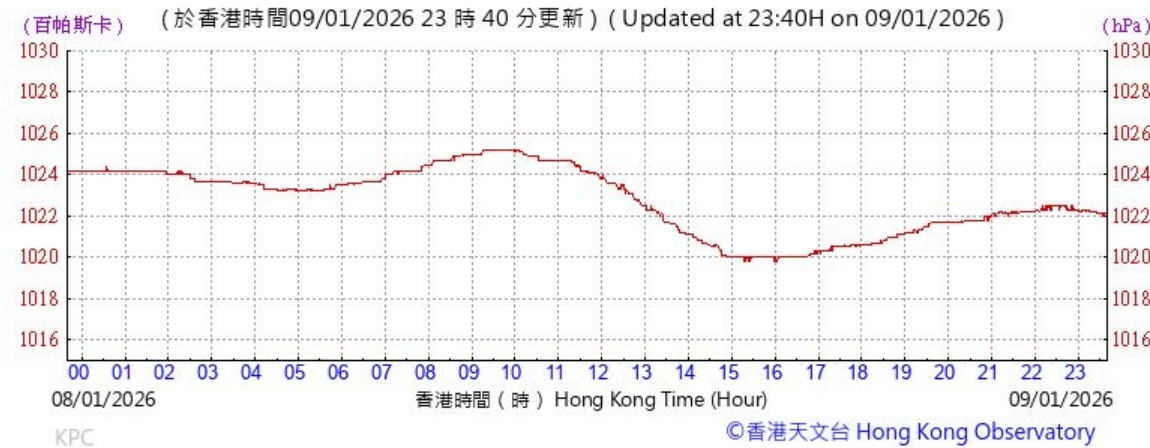
Wind Speed:



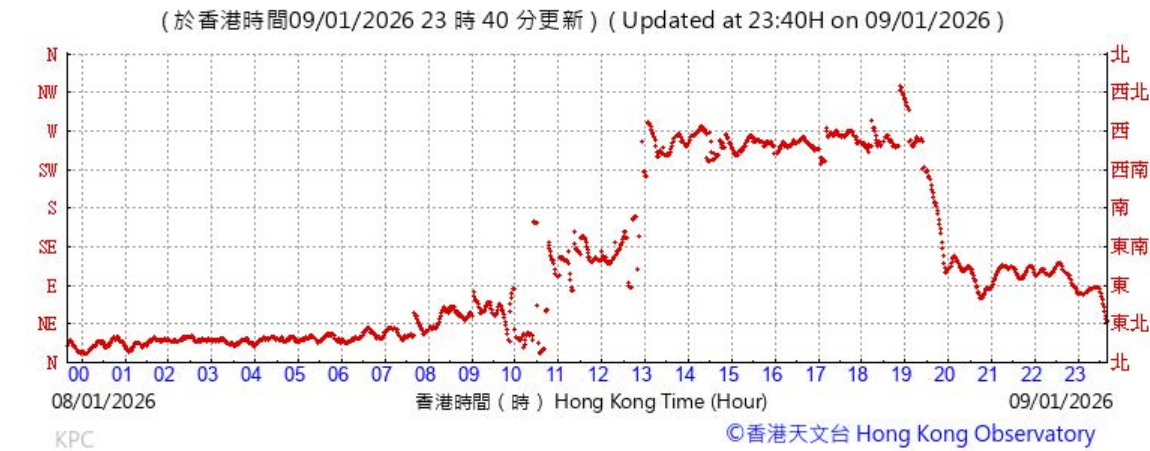
Tempearture/Humidity:



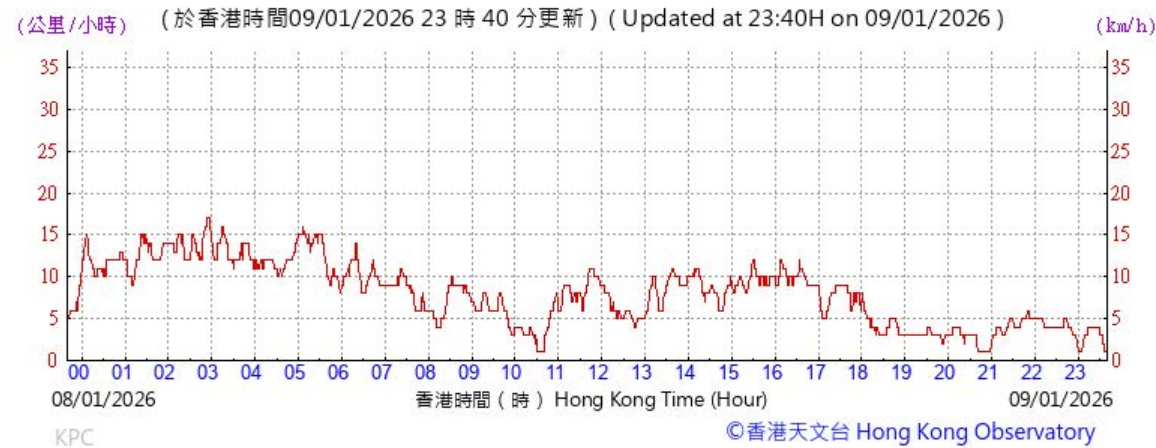
Pressure:



Wind Direction:

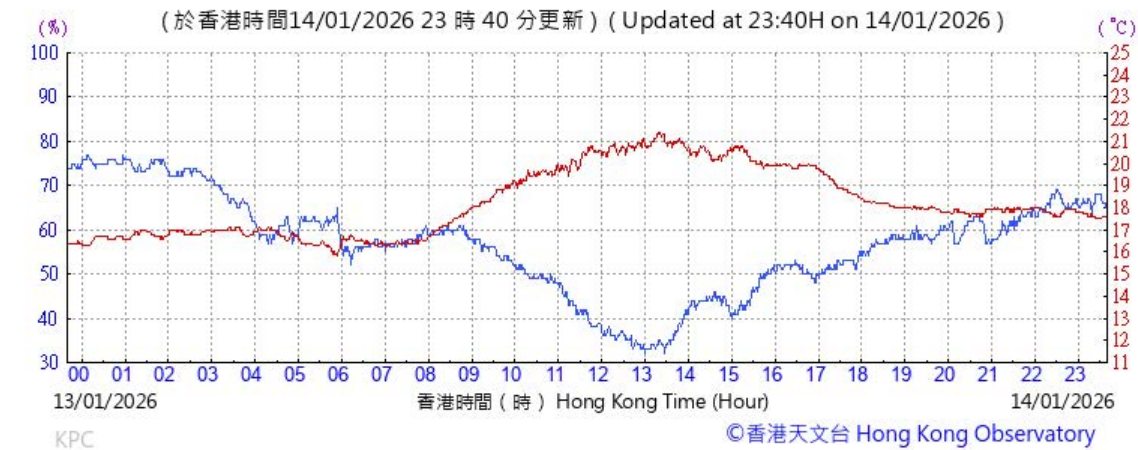


Wind Speed:

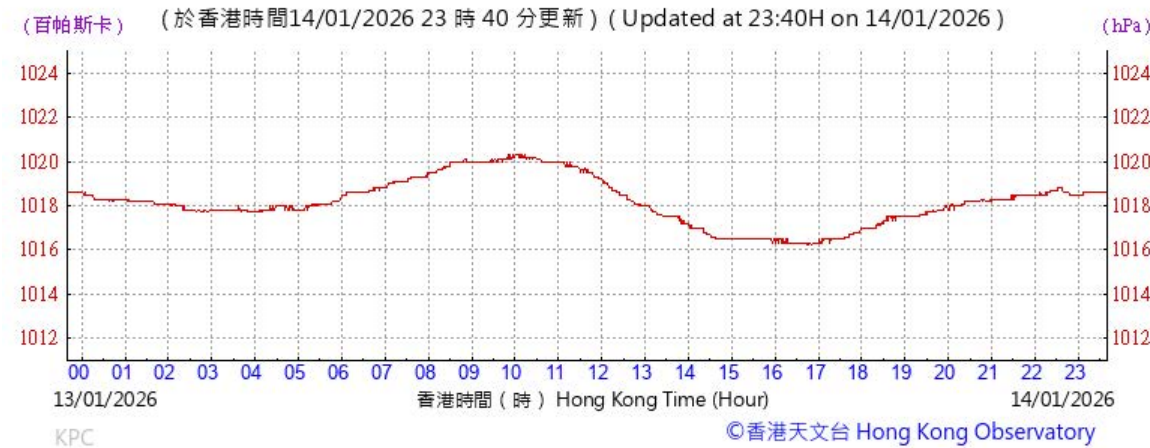




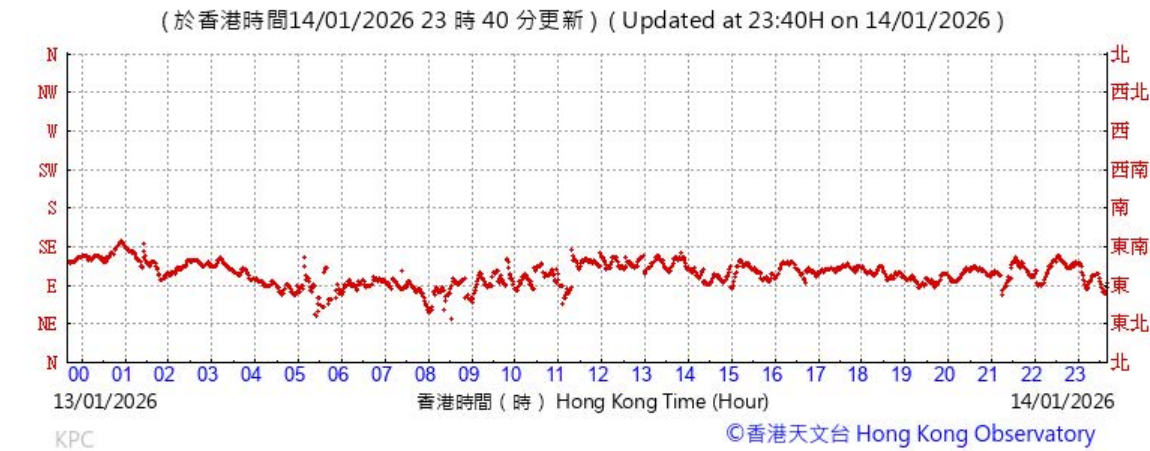
Tempearture/Humidity:



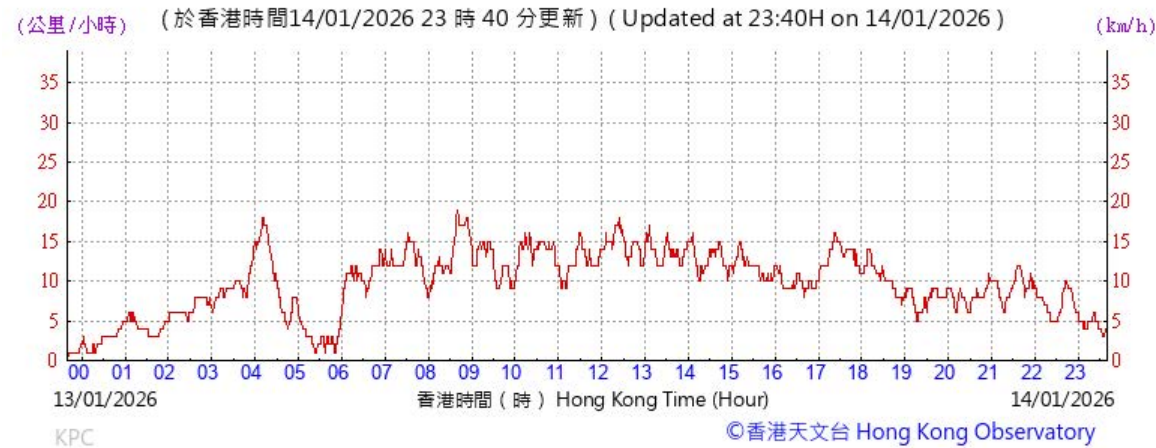
Pressure:



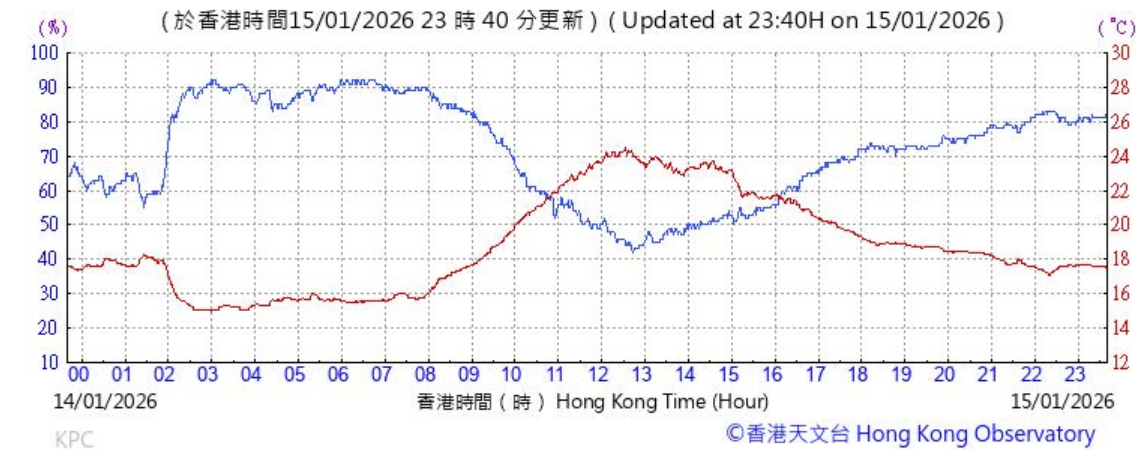
Wind Direction:



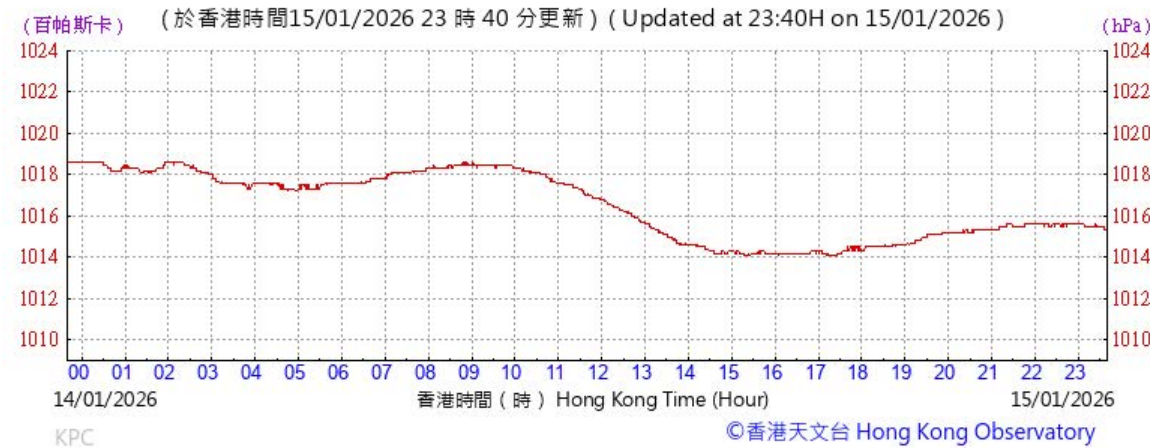
Wind Speed:



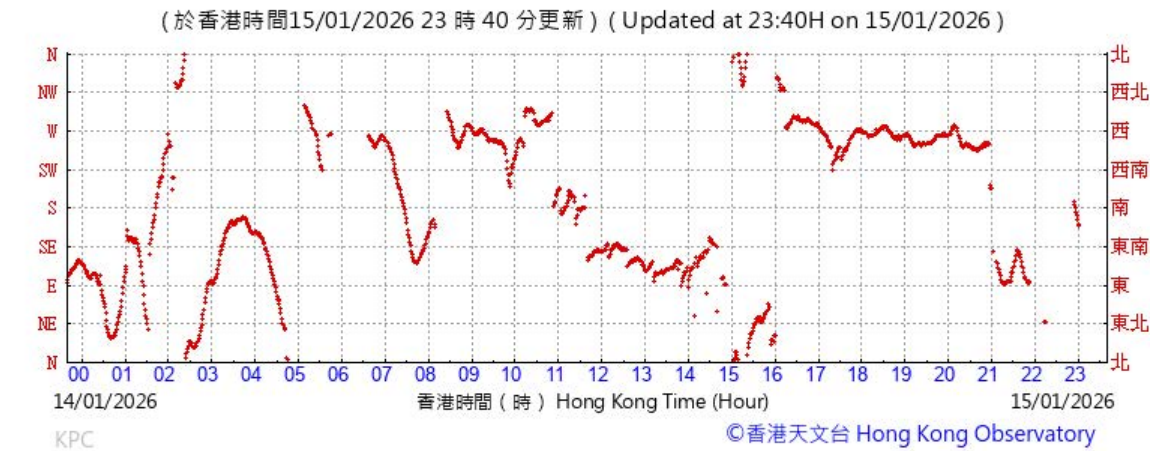
Tempearture/Humidity:



Pressure:



Wind Direction:



Wind Speed:

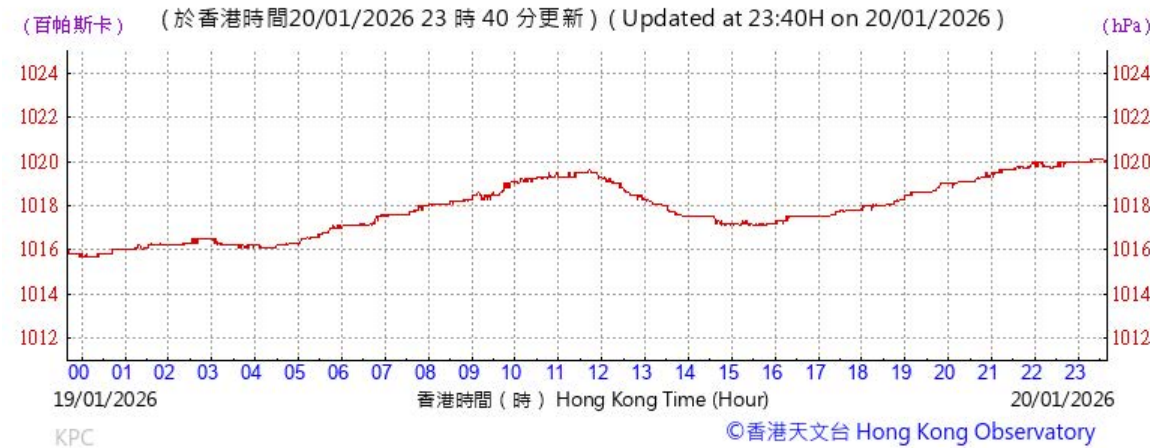




Tempearture/Humidity:



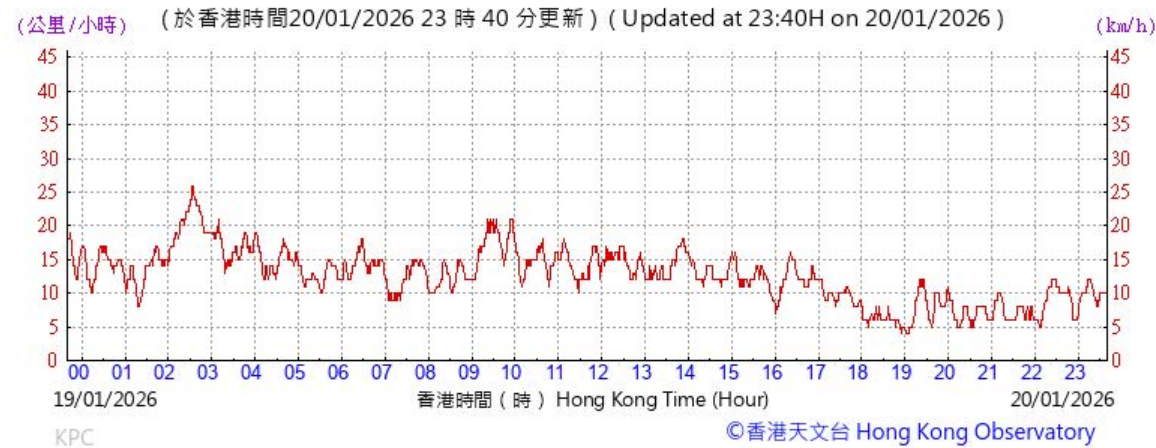
Pressure:



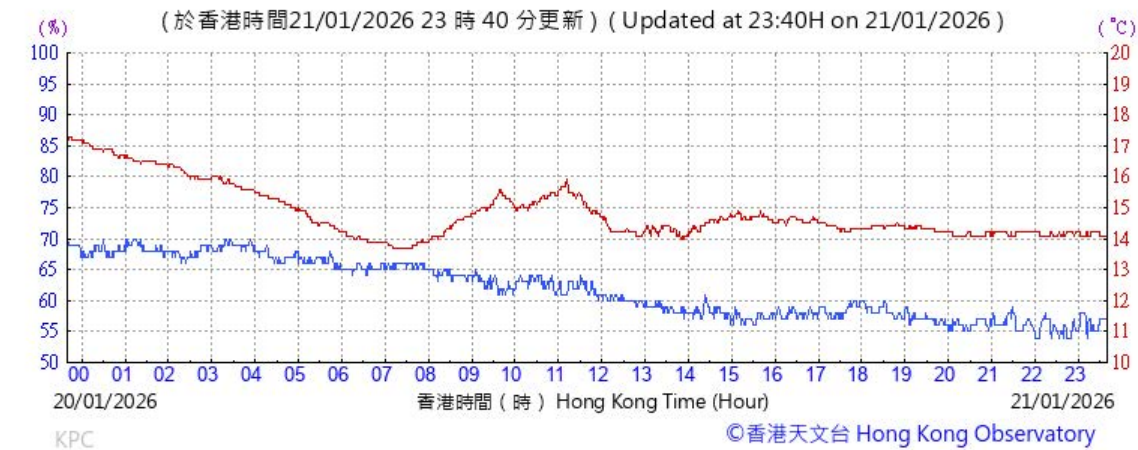
Wind Direction:



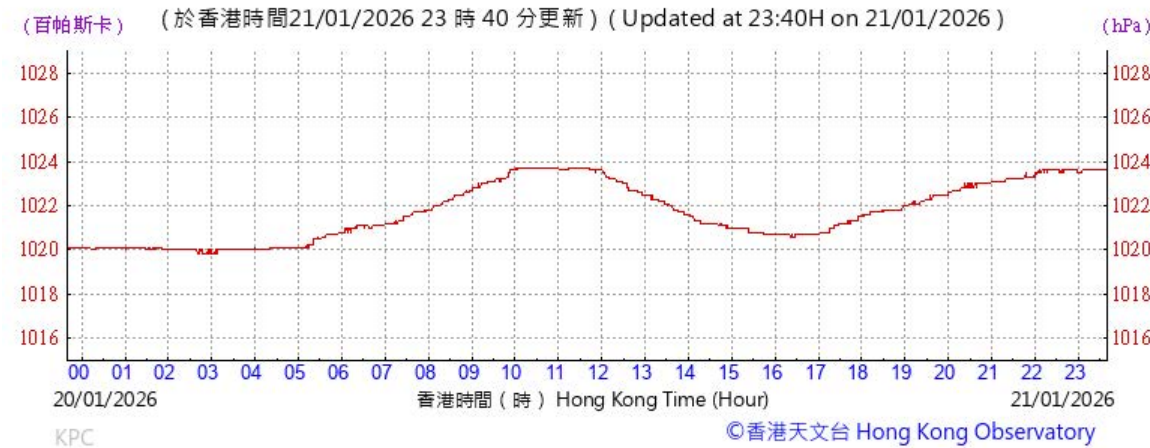
Wind Speed:



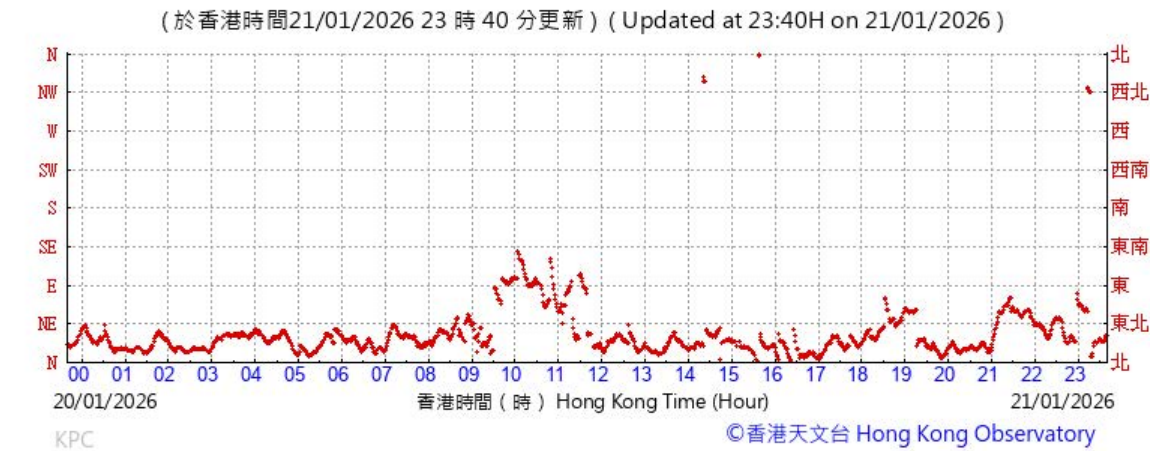
Tempearture/Humidity:



Pressure:



Wind Direction:



Wind Speed:

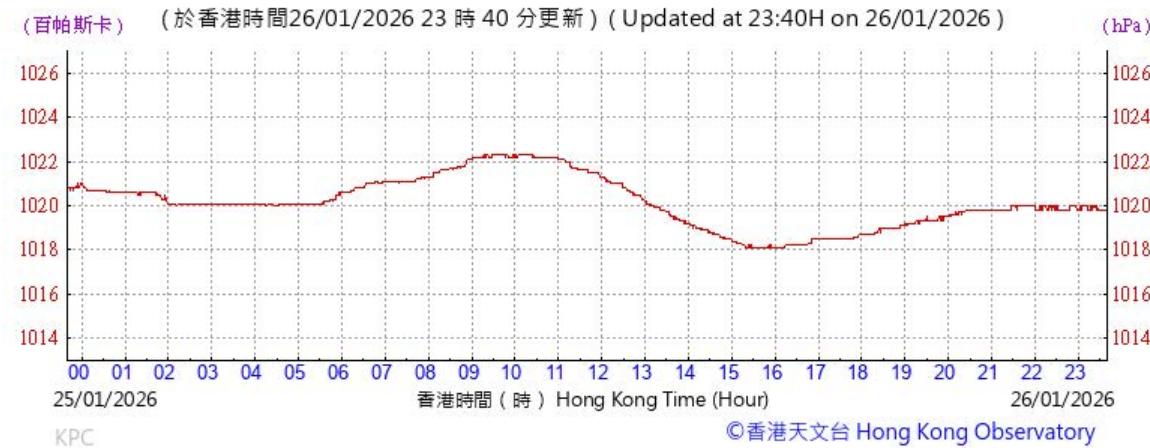




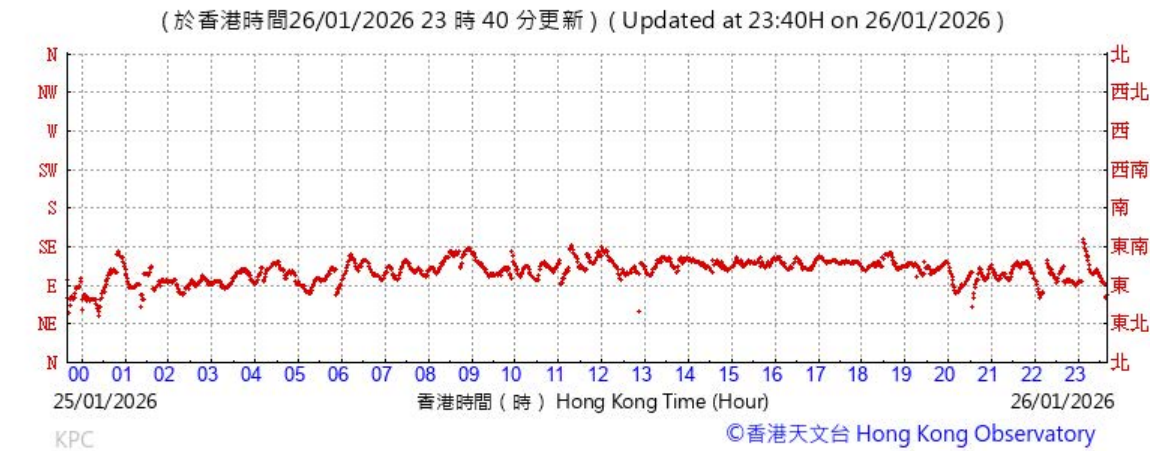
Tempearture/Humidity:



Pressure:



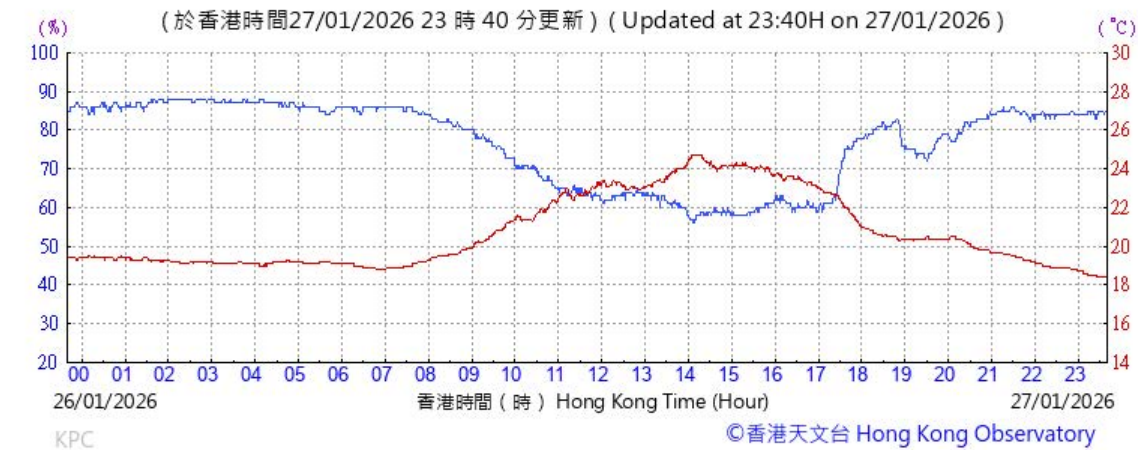
Wind Direction:



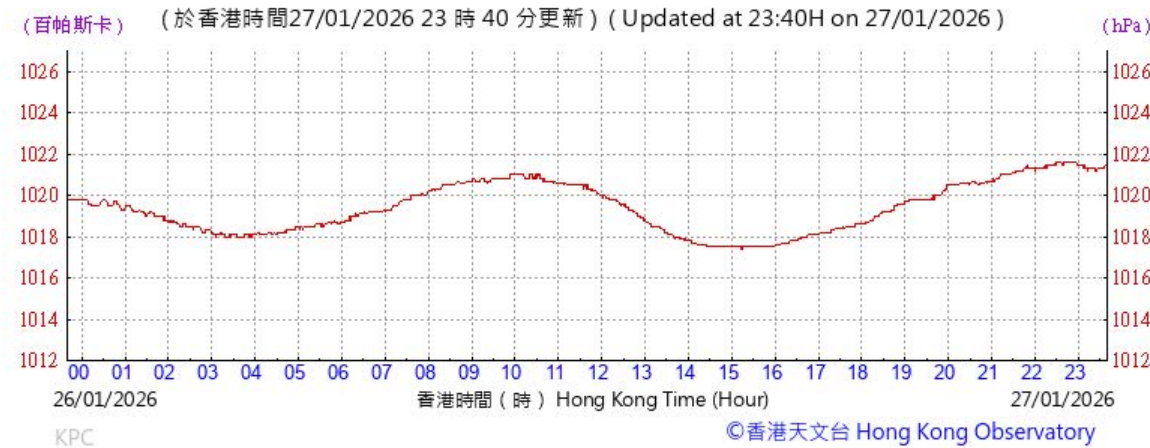
Wind Speed:



Tempearture/Humidity:



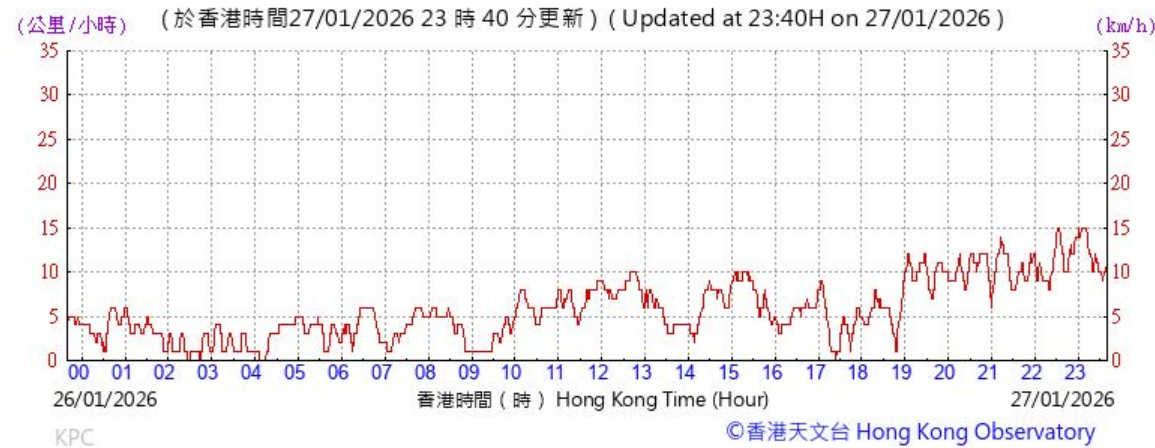
Pressure:



Wind Direction:

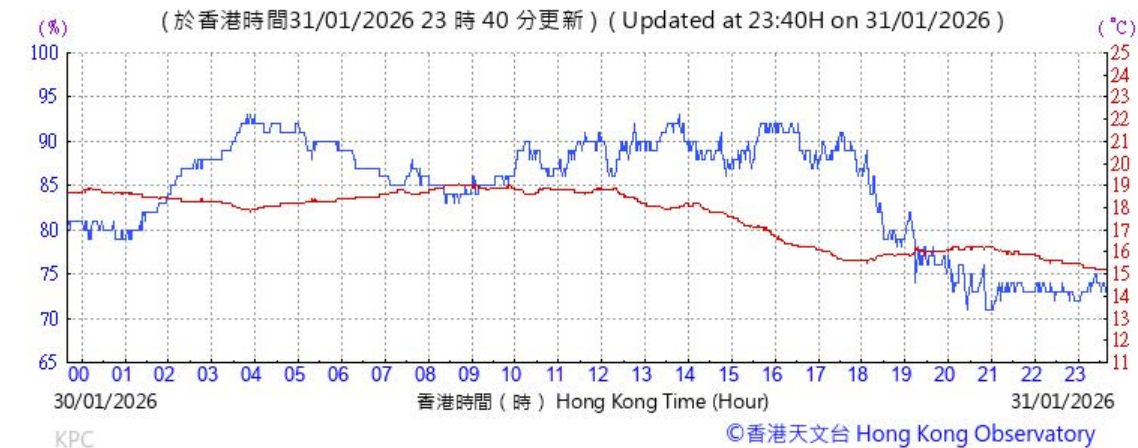


Wind Speed:

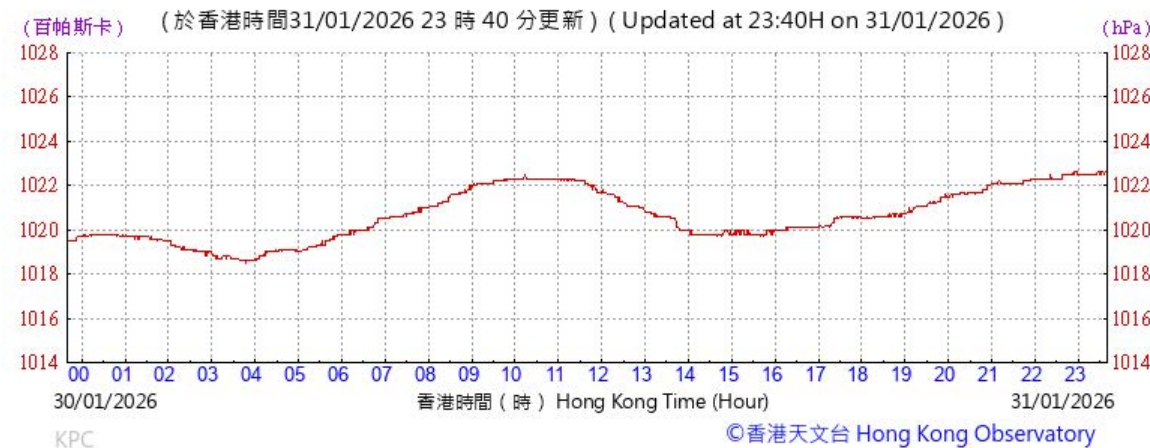




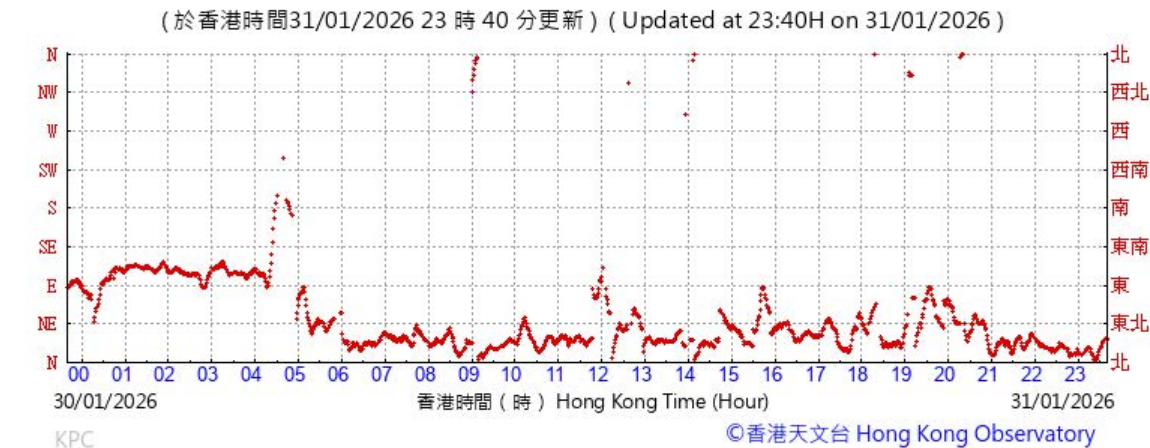
Tempearture/Humidity:



Pressure:



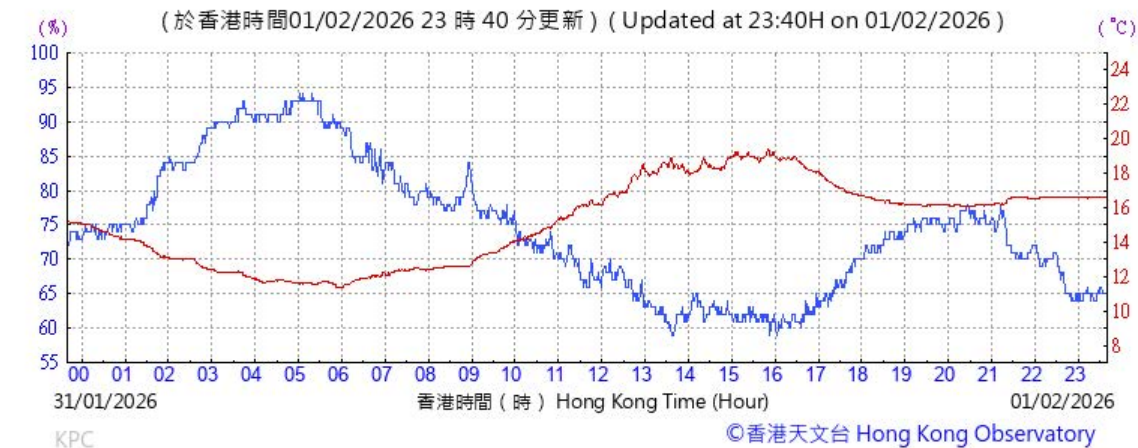
Wind Direction:



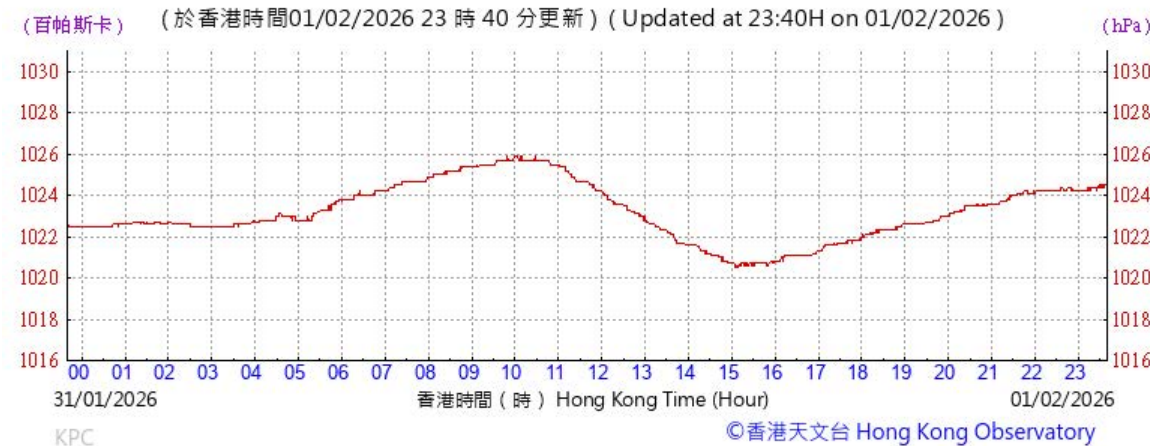
Wind Speed:



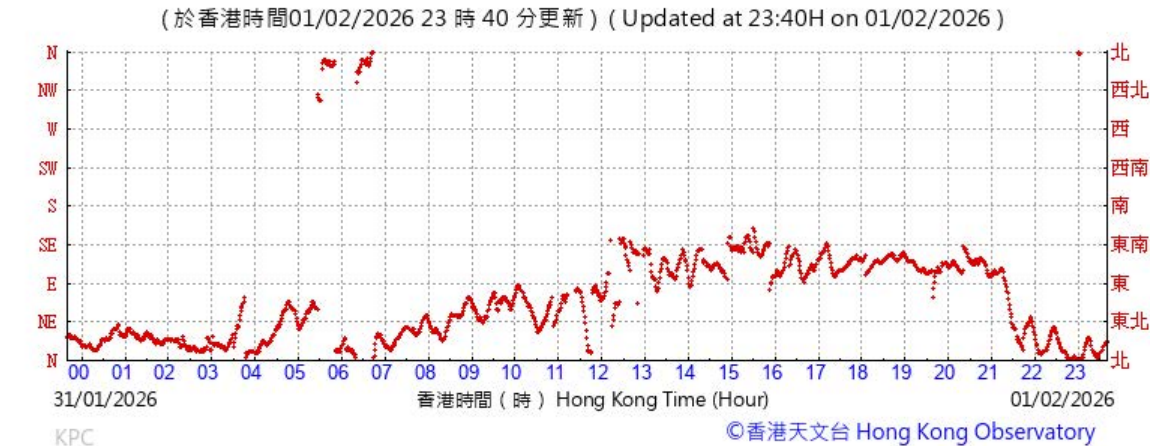
Tempearture/Humidity:



Pressure:



Wind Direction:



Wind Speed:

