

| LOCATION | COMPANY | 2Q24 MAX PRODUCTION CAPACITY (UNITS PER MONTH) | | STATUS |
|------------------------|-------------------------|------------------------------------------------|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | 12-INCH | 8-INCH | SIAIUS |
| NEW TAIPEI/ TAOYUAN | NANYA TECHNOLOGY | 71K | _ | Equipment has been shut down. As of now, no significant damages have been reported. Wafer losses are still being calculated. |
| | VANGUARD ELECTRONICS | - | 66K | Equipment has been shut down. As of now, no significant damages have been reported. Wafer losses are still being calculated. |
| HSINCHU/ MIAOLI | PSMC | 130K | 120K | Equipment has been shut down. As of now, no significant damages have been reported. Wafer losses are still being calculated. |
| | TSMC | 170K | 290К | Equipment has been shut down. As of now, no significant damages have been reported. Wafer losses are still being calculated |
| | VANGUARD | - | 184K | Equipment has been shut down. As of now, no significant damages have been reported. Wafer losses are still being calculated |
| | UMC | - | 250K | Equipment has been shut down. As of now, no significant damages have been reported. Wafer losses are still being calculated |
| TAICHUNG | MICRON | 190K | _ | The Taoyuan and Taichung sites have both suspended operations for inspection. No significant damages have been reported. Wafer losses are still being calculated. |
| | WINBOND | 10K | _ | Equipment has been shut down. As of now, no significant damages have been reported. Wafer losses are still being calculated |
| | TSMC | 350K | _ | Equipment has been shut down. As of now, no significant damages have been reported. Wafer losses are still being calculated |
| TAINAN | TSMC | 625K | 147K | Equipment has been shut down. As of now, no significant damages have been reported. Wafer losses are still being calculated |
| | UMC | 125K | _ | Equipment has been shut down. As of now, no significant damages have been reported. Wafer losses are still being calculated |
| KAOSHIUNG | WINBOND | 14K | - | The Kaohshiung fab is continuing to operate normally. |
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SOURCE LIST

The Guardian | Taiwan Earthquake: Search for Survivors

Evertiq | Taiwan Earthquake Spares DRAM and Foundry Production

Reuters | Taiwan Quake to Hit Some Chip Output, Disrupt Asia Supply Chain, Analysts Say

<u>Euronews | Taiwan Quake: Europe Trembles Over Semiconductor Supply</u>

<u>TrendForce | TSMC and Other Semiconductor, Panel Supply Chain Updates</u>

<u>TrendForce | Minimal Initial Damage to DRAM and Foundry Production Lines Following Major Earthquake in Taiwan</u>

<u>TrendForce | Impact of the April 3rd Earthquake on Taiwan's Display Panel Industry Is Expected to Bolster Panel Prices</u>

CNA | Taiwan Quake to Hit Some Chip Output, Cause Asia Supply Chain Disruptions

NikkeiAsia | Taiwan Earthquake Kills at Least 9; TSMC Plants Recovering

<u>DigiTimesAsia</u> | Taiwan Chip Supply Chain Likely to Resume Normal Operation in 1 Day

<u>Crisis24 | Taiwan: A Magnitude-5.2 Earthquake Occurs in Hualien County at Around 02:11 Jan. 29</u>

<u>SemiMedia | Earthquakes in Taiwan Today May Affect the Supply Chain of Electronic Components</u>

GNSComponents | Taiwan's Hualien Earthquake Caused Component Factories to Stop Working. The Semiconductor Market Will Be out of Stock Again?

<u>SiliconExpert | Earthquakes Impact Taiwan Manufacturing</u>

<u>DownToEarth | 7.4 Magnitude Quake in Taiwan; Japan Issues Tsunami Warning for Okinawa & Other Ryukyu Islands</u>

<u>Contact TAIWAN | Key Industries - Semiconductors</u>