




The screenshot shows the SEMI FABVIEW interface with search filters and a data table. The search filters include Company, Product, Status, Fab Type, and Geom. The data table below shows a list of semiconductor fabs with columns for Rec No, Company Name, Fab Name, City, St/Prov, Country, Country/Region, Fab Type, Prob, Status, and Product.

Rec No	Company Name	Fab Name	City	St/Prov	Country	Country/Region	Fab Type	Prob	Status	Product
1152	UMC	Fab 6A (Waistek)	Hsinchu	Northern Taiwan	Taiwan	Taiwan	Fab 1	1	In production	Gate; O...
1155	UMC	Fab 6A	Hsinchu	Northern Taiwan	Taiwan	Taiwan	Fab 1	1	In production-merged	mobile
1270	UMC	Fab 6C	Hsinchu	Northern Taiwan	Taiwan	Taiwan	Fab 1	1	In production	mobile
1296	UMC	Fab 6D	Hsinchu	Northern Taiwan	Taiwan	Taiwan	Fab 1	1	In production	mobile
1251	UMC	Fab 6E	Hsinchu	Northern Taiwan	Taiwan	Taiwan	Fab 1	1	In production	mobile
1623	UMC	Fab 6F	Hsinchu	Northern Taiwan	Taiwan	Taiwan	Fab 1	1	In production	mobile
1710	UMC	Fab 6S	Hsinchu	Northern Taiwan	Taiwan	Taiwan	Fab 1	1	In production	mobile
2057	UMC	Fab 12M	Kuwana	Me	Japan	Japan	Fab 1	1	In	Found

FABVIEW

ONLINE DATA AND FORECAST

LIVE DATA ONLINE 24/7

FOUNDRY • MEMORY • MEMS & SENSORS • OPTO • POWER • COMPOUND

SEMI FabView is an online platform delivering immediate and interactive access to the power of the SEMI fab database.

SEMI FabView includes the latest information on semiconductor fabs—R&D to volume—worldwide and gives unparalleled access and insight to past, present, and future fab activities, including equipment and construction spending, capacities, technology nodes, products, and wafer size. Enhance your strategic planning with the latest data, available anytime, anywhere via the Web.



GET A FREE 30-DAY TRIAL

FEATURES

- Live, online, 24/7 access to the latest fab data
- Three years coverage and forecast through next year
- Email notification for major changes
- Data downloadable to Excel format
- Select and filter to sort data by categories
- Annual summaries of equipment and construction spending, and capacity
- Coverage from planning to closure
- Details on a fab-by-fab basis
- Includes product type, technology node, and wafer size

BENEFITS

- Immediate access, 24/7, to the latest updates and changes—no waiting for the next publication
- Gain insight to the latest trends, upgrades, expansion plans, new fabs, and fab closures
- Improve investment and business planning with rich up-to-date content and validated data



FABVIEW ONLINE DATA AND FORECAST

LIVE DATA
ONLINE
24/7

METHODOLOGY

Information about individual fab projects is updated regularly throughout the quarter by interviewing company executives, visiting companies, monitoring financial announcements, news releases and other important events throughout the year and then analyzing and modeling the data. Using a bottom-up approach looking at data, company-by-company and fab-by-fab, a dedicated team with more than 30 years of industry experience manages our data collection, verifies, and analyzes our data on a daily basis.



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PRODUCT OFFERING AT A GLANCE

	FABVIEW ONLINE DATA	FAB FORECAST PREMIUM
24/7 access, including mobile devices	•	•
3 Years of data coverage	•	•
Email notification for major changes	•	•
Data downloadable to Excel format	•	•
Forecast data to next year	•	•
Continuously updated	•	•
Quarterly consolidated data file		•
High level summary of changes		•
Graphs, charts, and tables		•



SEMI FAB DATABASE PRODUCTS AT A GLANCE

	WORLD FAB WATCH	WORLD FAB FORECAST	FABVIEW	WORLD FAB FORECAST PREMIUM
Key Product Features	Detailed data Include graphs, tables, analysis, and analyst comments	Detailed data Include graphs, tables, analysis, and analyst comments	<ul style="list-style-type: none"> • Online, live, 24/7 access • Easy navigation • Summary and details 	World Fab Forecast and FabView
Report Frequency	Quarterly: Feb., May, Aug., and Nov.	Quarterly: Feb., May, Aug., and Nov.	Real time update*—once data is verified	Real time update* and quarterly
Historical Data	Previous Quarter Snapshot	Past year	Past year	Past year
Forecast Data	NA	1+ year	1+ year	1+ year
Fab Coverage	1,100+	1,100+	1,100+	1,100+
Product Platforms	Excel Data File	Excel Data File	FabView Online Access	Excel Data File and FabView Online Access
Member Subscription (one user)	\$3,250	\$6,300	\$4,500	\$8,500
Non-Member Subscription (one user)	\$5,000	\$9,000	\$6,500	\$12,000

