



(一社)日本半導体製造装置協会

東京都千代田区六番町 3 番地
六番町 S K ビル 6 F
Web <http://www.seaj.or.jp>

2019 年 1 月度販売高 (SEAJ 速報値) 日本製 FPD 製造装置 (3 ヶ月平均)

注意: データは3ヵ月移動平均です。

次回予定: SEAJ 2 月度販売高(速報値) 2019/3/19 16:00

SEAJ ホームページアップ予定

東京 2019 年 2 月 20 日 - 日本半導体製造装置協会が 20 日に発表した 1 月度の FPD 製造装置速報値によると日本製装置(輸出を含む)の販売高は前月比 **3.3%増**(2018 年 12 月度は **44,146** 百万円)、前年同月比 **20.5%増**(2018 年 1 月度は **37,820** 百万円)の **45,591** 百万円だった。

※販売高の算出に当たっては、3 ヶ月移動平均データを使用。単位: 百万円

	販売 (3 ヶ月平均)	前月比 (%)	前年比 (%)
2018/8	48,047	1.0%	17.2%
2018/9	48,097	0.1%	14.6%
2018/10	46,488	-3.3%	25.2%
2018/11	46,864	0.8%	29.8%
2018/12	44,146	-5.8%	11.9%
2019/1	45,591	3.3%	20.5%

お問い合わせ先 :

事務局 広報部長 小林 章秀(こばやし あきひで)

Web <http://www.seaj.or.jp> E-mail akobayashi@seaj.or.jp

TEL 03-3261-8261



January 2019 Billings
(Express Report)
Japan-based FPD Manufacturing Equipment

Note: All data is based on three month average numbers.

Mark your calendars. The **February** Report SEAJ's Web site update is scheduled on **19th March** 2019 approximately 4:00 P.M. Japan Time. Updates are subject to change

Tokyo Japan, **February 20, 2019** -- JAPAN-based manufacturers of FPD equipment posted **¥45,591** million in billings in **January 2019** (three-month average basis) published today by SEAJ.

The three-month average of worldwide billings in **January** 2019 was **¥45,591** million. The billings figure is **3.3 percent up** the **December 2018** level of **¥ December** million and **20.5 percent up** the **January 2018** billings level of **¥ 37,820** million.

The SEAJ billings are three-month moving average billings for the Japanese FPD equipment industry. Billings figures are in millions of Japanese ¥.

	Billings (Three-month avg.)	Month-Over-Month	Year-Over-Year
August 2018	48,047	1.0%	17.2%
September 2018	48,097	0.1%	14.6%
October 2018	46,488	-3.3%	25.2%
November 2018	46,864	0.8%	29.8%
December 2018	44,146	-5.8%	11.9%
January 2019	45,591	3.3%	20.5%

SEAJ can assume no responsibility for the accuracy of the underlying data.

CONTACT : Akihide Kobayashi General Manager of Public Relations Department SEAJ
Web <http://www.seaj.or.jp> E-mail akobayashi@seaj.or.jp