



T R U S T E D = TEMPEST + Rugged + Encrypted

Product Change Notification

Re: Fujitsu fi-5530C2

Date: February 10th, 2017

As part of recent updates to the Emcon® product line and in our continuous efforts to bring the latest technologies to market, we are announcing the end-of-sale and PCN dates for the TEMPEST Level I Fujitsu fi-5530C2. It is replaced by the TEMPEST Level I Brother MFC-9340CDW. Customers are encouraged to migrate to the 3850 model, information about this product can be found at <http://www.emcon.com/tempest-level-i-MFC-9340CDW-multifunction-printer-scanner.aspx>.

The last day to order the affected product(s) is February 10th, 2017. Customers will continue to receive support from our Technical Support Center (TSC) as shown in Table 1 of the PCN Bulletin. Table 1 describes the end-of-life milestones, definitions, and dates for the affected product(s).

Table 2 lists the product part numbers affected by this announcement. For customers with active product warranties, support will be available as stated in the product warranty terms and conditions, even if this date exceeds the "Last Date of Support" shown in Table 1.

If you have any questions regarding this change, please contact your sales representative at 613-270-9009.

Table 1. End-of-Life Milestones and Dates for the Emcon TEMPEST Getac S400 G2.

Milestone	Definition	Date
End-of-Life Announcement Date	The date the document that announces the end-of-sale and end-of-life of a product is distributed to the general public.	February 10, 2017
End-of-Sale Date	The last date to order the product. The product is no longer for sale after this date.	February 10, 2017
Last Ship Date: Hardware	The last-possible ship date with a current order in place. Actual ship date is dependent on lead time.	February 10, 2017
Last Date of Support: Hardware	The last date to receive applicable service and support for the product as entitled by active service contracts or by warranty terms and conditions. After this date, all support services for the product are unavailable, and the product becomes obsolete**. Warranty duration is based on product ship dates; refer to warranty terms and conditions for details.	February 10, 2020 *estimated

Table 2. Product Part Numbers Affected by This Announcement

PCN Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
915-SCN1-0013	Scan Technology: CCD Resolution: up to 4800x4800 Bit Depth: 48bit Scan Speed: 25ppm Interface: USB2.0 DB9 Network: n/a Imprinter: Yes Power: 110VAC	915-MFP1-0002	Scan Technology: CIS Resolution: up to 1200x1200 Bit Depth: 48bit Scan Speed: 23ppm Interface: USB2.0 DB9 Network: 100FX ST Imprinter: No Power: 110VAC	-
915-SCN1-0014	Scan Technology: CCD Resolution: up to 4800x4800 Bit Depth: 48bit Scan Speed: 25ppm Interface: USB2.0 DB9 Network: n/a Imprinter: No Power: 110VAC	915-MFP1-0002	Scan Technology: CIS Resolution: up to 1200x1200 Bit Depth: 48bit Scan Speed: 23ppm Interface: USB2.0 DB9 Network: 100FX ST Imprinter: No Power: 110VAC	-

915-SCN1-0023	Scan Technology: CCD Resolution: up to 4800x4800 Bit Depth: 48bit Scan Speed: 25ppm Interface: USB2.0 DB9 Network: n/a Imprinter: Yes Power: 220VAC	915-MFP1-0004	Scan Technology: CIS Resolution: up to 1200x1200 Bit Depth: 48bit Scan Speed: 23ppm Interface: USB2.0 DB9 Network: 100fx ST Imprinter: No Power: 220VAC	-
915-SCN1-0024	Scan Technology: CCD Resolution: up to 4800x4800 Bit Depth: 48bit Scan Speed: 25ppm Interface: USB2.0 DB9 Network: n/a Imprinter: No Power: 220VAC	915-MFP1-0004	Scan Technology: CIS Resolution: up to 1200x1200 Bit Depth: 48bit Scan Speed: 23ppm Interface: USB2.0 DB9 Network: 100FX ST Imprinter: No Power: 220VAC	-