

October 8th, 2021

MSO 300, MSO 301, MSO OEM and MSO OEM XX1

Product End of Life and Replacement

Introduction

IDEMIA announces the End of Life (EoL) of the following products:

- **MSO 300** and **MSO 301** FAP 20 single fingerprint sensors,
- **MSO OEM** and **MSO OEM XX1** FAP 20 single fingerprint OEM modules.

They will be replaced by new **FAP 30** devices, named respectively:

- **MSO 330** and **MSO 331** (sensors),
- **MSO 330 OEM** and **MSO 331 OEM** (OEM Modules).

Your Product Manager,

Thierry JOUAN

Product End of Life

- **MSO 300** and **MSO 301** are FAP 20 single fingerprint USB sensors.
- **MSO OEM** and **MSO OEM XX1** are the equivalent FAP 20 single fingerprint modules, for OEM integration.

They all go End of Life and will be replaced by FAP 30 products, respectively:

- **MSO 330** and **MSO 331** (sensors),
- **MSO 330 OEM** and **MSO 331 OEM** (OEM Modules).

Previous P/N	Designation	New P/N	New Designation
251946736	MSO 300	293783586	MSO 330
251946757	MSO 301	293783573	MSO 331
251946707	MSO OEM	293779342	MSO 330 OEM
252138651	MSO OEM XX1	293779355	MSO 331 OEM
251946749	MSO 350	<i>No Replacement Product</i>	
252138680	MSO 351	<i>No Replacement Product</i>	

Features / environment:

- Products become FAP 30 and offer larger capture area and fingerprint images
- Same form factor (USB and OEM)
- Same look and feel (GUI)
- Previous MSO SDK works with new products. We always recommend to upgrade to last version (current version is MSO SDK 6.41.0.0, driver 4.5.0.0 is qualified with Windows 10)
- Integration specification will be updated end of 2021 to list power consumption and timing changes
- MSO 350 and MSO 351 (sensors with integrated contact card reader) are discontinued and not part of the range anymore

Last buy orders / New orders:

MSO 300, MSO 301, MSO OEM and MSO OEM XX1 will be delivered **until end of Q1 2022** in the frame of forecasts received from our customers.