BSI No.:   G21F253
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Subject: Release of e-STUDIO A4/LT Printer Plug-in for generic driver to support Lexmark features

Model: e-STUDIO408S, e-STUDIO448S, e-STUDIO478S, e-STUDIO408P, e-STUDIO478P, e-STUDIO338CS, e-STUDIO388CS, e-STUDIO388CP, e-STUDIO528P, e-STUDIO389CS, e-STUDIO479CS, e-STUDIO409S, e-STUDIO409P

Category	Field Application	UNIT
C02 Other	F01 For your information	U24 Driver software

FactoryApplication: Applied in the field   Parts Availability in Tokyo:

CONTENT

We would like to inform you about the release of e-STUDIO A4/LT Printer Plug-in for generic driver to support Lexmark feature.

[Special Note]
There is no special note.

1. Release Content
This software is a plug-in which is applicable to printer drivers.
Basic printing functions are provided during printing in the following models.
- e-STUDIO338CS/388CS/388CP/389CS/479CS
- e-STUDIO408S/408P/409S/409P/448S/478S/478P/528P

This plug-in can be applied to a TOSHIBA Universal Printer 2 driver with the following version or later.

Printer driver name	Support Version
TOSHIBA Universal Printer 2	Version 7.222.5412.0

When a problem related to the printer driver has been detected, check whether or not the same one will also occur in the TOSHIBA Generic Printer XL driver or the e-STUDIO Generic Printer HBP driver for e-STUDIO409S/409P.
By doing this, the location where the problem has occurred can be identified, in the TOSHIBA Universal Printer 2 driver or plug-in side. As a result, you will be able to start investigations into the problem solution quickly.

2. Release Version

Contents	Version	File name	File Size
e-STUDIO A4/LT Printer Plug-in	7.222.5412.0	e-STUDIOA4LT_PD_Plugin_01_202106.zip	9,982,689 bytes

3. Supported OS
For details, refer to the attached file.
e-STUDIO A4LT Printer Plug-in Supported_OS_and_Model.pdf

4. Installation procedure and supported functions
Refer to the attached User Guide for the installation procedure and supported functions.
e-STUDIO A4LT Printer Plug-in User Guide_Rev02_EN.pdf

5. Restrictions
There is no restrictions.