

VPS+ 11.6 Release Notes

Release Notes Document 739-00890A-AC

New Features

VPSPPLUS-360	Angle measurements should always round to nearest 0.5 percent
VPSPPLUS-596	New ink opacity setting with slider reduces tint and opacity
VPSPPLUS-615	Qualify MacOS 26 (Tahoe)

Bug Fixes

VPSPPLUS-361	Not all separation angles and frequencies are measured and displayed, depending on Zoom view.
VPSPPLUS-362	Measurement of angles and frequencies is slow, depending on Zoom view
VPSPPLUS-403	VPS+ splits single LPV version into two versions
VPSPPLUS-430	Registration of front and back signatures does not align in Y direction, depending on Zoom ratio
VPSPPLUS-437	Unable to convert certain LEN file to TIFF
VPSPPLUS-597	New ink opacity sliders difficult to grab and delayed while adjusting
VPSPPLUS-623	Packaging Mode - Fill and Clear in Edit Menu are grayed out
VPSPPLUS-626	macOS - Open VPS files from workshop, window/sheet menu items are greyed out.

VPS+ 11.6 Limitations

Angle measurements are rounded (snapped) to the nearest 7.5° value. For screen systems whose angles are exact multiples of 7.5° (e.g., standard Maxtone sets), reported angles match the expected values. For screen systems with non-7.5° angles (e.g., Maxtone RT01/RT04, or customer-defined custom screen sets), VPS+ will still display the screening correctly, but the measured angle shown may deviate from the original screen specification. VPSPPLUS-360, VPSPPLUS-620.

No Ink Coverage Comparison feature as in VPS Classic.

Cannot preview two-sided layouts in Packaging Mode. Flexo packaging layouts are typically created from TIFFs files and TIFFs don't contain the DIG comments required to recognize imposition information. If you wish to check backups on packaging layouts, you will have to switch to Commercial Mode.

When applying a calibration curve to a TIFF file in Packaging Mode, only Harmony curves are supported. VPSPLUS-325