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Connecting Prinergy to Dolev Imagesetters

CS Xpose connectivity kits and other part numbers…

With the release of CS Xpose 2.0 to early production, we have re-adjusted the pricing and BOM of the Prinergy to Dolev 8up connectivity kits.

Device	Part Number	Contents of Kits	Price
Dolev 800 V + Dolev 800V2	02-4322D-15	Both these connectivity kits contain a Prinergy JTP that generates hi-res TIFFs, a TSP card, and cable. The kit also includes an Optiplex Renderstation with 1 gig of RAM and UPS.	$20,600
Dolev 800V3	02-4322D-16	Both these connectivity kits contain a Prinergy JTP that generates hi-res TIFFs, a TSP card, and cable. The kit also includes an Optiplex Renderstation with 1 gig of RAM and UPS.	$20,600
Dolev 800V+ and CTP device connectivity kit Dolev 800V2 and CTP device connectivity kit	02-4322D-13	Prinergy JTP to generate hi-res TIFF files, a TSP card and cable, and an Optiplex Renderstation with 1 gig of RAM and UPS. **For back-up purposes only: Customer must have bought a CTP device connectivity kit**	$11,400

Dolev 800V3 and CTP device connectivity kit	02-4322D-14	Prinergy JTP to generate hi-res TIFF files, a TSP card and cable, and an Optiplex Renderstation with 1 gig of RAM and UPS. **For back-up purposes only: Customer must have bought a CTP device connectivity kit**	$11,400

If upgrading to a direct connection from an indirect Prinergy to Dolev connection

Device	Part Number	Contents of kit	Price
Dolev 800V+ Dolev 800V2	634-00014A	These kits contain the CS Xpose software only. May contain TSP card & cable if needed.	$2500
Dolev 800V3	22-0310A	These kits contain the CS Xpose software only. May contain TSP card & cable if needed.	$2500

Feature set for CS Xpose

CS Xpose has the capacity to do separation-ganging with loose-page in either “time-save” or “film-save” mode. This means that different separations can be imaged on one piece of film. The Prinergy-CS Xpose workflow also has the ability to select different pages in the same job and image all separations on one piece of film. CS Xpose is only limited in that it cannot select different separations from different pages and expose on one piece of film e.g. it cannot image the Magenta separation from page one and the yellow separation from page two **only**.

Lastly, Xpose has the option of adding marks to the film pieces, including file name, date/time, and separation name. Any customer switching from PSM (Mac) to Xpose (Intel) for Dolev connectivity will not lose any feature in with regard to outputting film.

Limitations

Turboscreening is not available in CS Xpose, only Prinergy software screens. Please note that optimized software screens are available for the Dolev in Prinergy 2.1 and must be activated by a CREO service representative (upon request). The GDAPI workflow is not supported in CS Xpose 2.0, TIFF files are created by Prinergy and spooled to a hot folder. CS Xpose 2.0 does not accept third-party TIFF files unless a special license is purchased by the user (part #22-0318A).

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systems; and workflow management software. Creo is also an Original Equipment Manufacture supplier of on-press imaging technology, components for digital presses, and color servers for high-speed, print-on-demand digital printers.

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