Stefan Steinle, Product Manager
Christine Krause, DU Product Marketing Manager
Laurie Parish, Sales & Marketing Support Manager

Document number: Prinergy Access Fact Sheet Version2
Release date: 16 October 2003

Prinergy Access Fact Sheet

Prinergy Access Part Number: 02-4459B-01

Prinergy® Access is a new entry-level configuration of the Prinergy Connect family. Prinergy Access includes the core PDF processing capabilities of Prinergy, and is able to drive the same Creo output devices as the rest of the Prinergy family.

Prinergy Access can directly drive all Trendsetter® and Lotem® Quantum S & F speed devices including non-Quantum Lotems. Access is NOT qualified to drive any V speed devices.

What does Prinergy Access include:

Normalizing:	Prinergy Access performs the same normalization tasks as the rest of the Prinergy Connect family. Access ships with a single Normalizer license enabled.
Color Matching:	Prinergy Access handles spot colors and can map spot colors to process. Access also features the Creo Basic Color Management Engine, which allows you to apply ICC profiles at the refining stage. This does NOT include the ability to use ICC profiles during output, which requires the Advanced Color Management option.
Imposition:	Prinergy Access includes full page-independent impositioning. Preps is not included with Access and must be purchased separately.
Output:	Connectivity to Creo devices requires adding the appropriate Prinergy connectivity kit for the device. Prinergy Access can directly drive all Trendsetter S & F speed devices. Access is qualified to drive Lotem Quantum S & F speed devices. Connectivity to the Lotem fiber-head devices is possible using a TIFF-based workflow. However this is not generally encouraged, since this would require shipping a Brisque® Expose (which incurs significant costs to Creo). Prinergy Access supports manual and automated Publish PDF functionality
Database:	The Prinergy database is included with the Prinergy Access system. History view is available in the prepress Workshop, and the standard database reports are also included.
Synapse InSite:	Synapse® InSite can be installed in a fully functional evaluation mode on Prinergy Access. The evaluation license limits access to one external customer, with a maximum of two user logins at any one time. Synapse InSite evaluation on Prinergy must be ordered separately. Additional InSite customer licenses should not be added to a Prinergy Access server.
Workshop:	The Prinergy Access system includes one PC version of the Prinergy prepress Workshop (Client), which is intended to run on the Access server. Additional clients can be added as options. The client includes Adobe® Acrobat and the Separation Viewer plug-in.

What does Prinergy Access NOT include?

Proofing:	The base Prinergy Access model does not include any direct proofing capabilities. Proofing can be handled on screen using Adobe Acrobat, and PDF files can be printed through Adobe Acrobat as well. For direct proofer connectivity, the Prinergy Access Proofing Kit, either Hi- or Lo-Resolution, should be added. See the Options section below for details.
Trapping:	The base Prinergy Access model does not include any trapping capabilities. Trapping can be added in two ways. The Prinergy TrapEditor can be added for manual/interactive proofing on a page-by-page basis. Fully automated trapping can also be enabled by adding the Prinergy trapping JTP option. These trapping options are exactly the same for the Access model as they are for the rest of the Prinergy line. The pricing is the same as well.
OPI:	The base Prinergy Access model does not include OPI. This can be added. The OPI option enables BOTH PostScript and PDF OPI to be performed. See the Options section below.
High-Res TIFF:	The base Prinergy Access system does not produce high-resolution TIFF files. This requires the Access Hi-Res Proofing Kit and appropriate DCK.
Color Combiner:	The base Prinergy Access system does not include Color Combiner. This is part of the Prinergy Access proofing kit (see the Options section below).
Job Import/Export:	The base Prinergy Access system does not include the job import export function. This functionality is also required to use workflow plans. This can be added to the system. See the Options section below.
Thumbnail Views:	Prinergy Access does not include the ability to view pages as thumbnails in the user interface. Customers must work in List mode or add one of the proofing kits.
Distribution:	Prinergy Access behaves as a standalone system. Additional secondary/render station servers are not supported with Prinergy Access. Should additional capacity require adding a second server, a new 4400 or 6400 server should be added as the primary, and the Access re-purposed as the render station.
Training:	Training is not included but is required. Please be sure to add at least one seat of classroom training and two days of startup assistance.

New Prinergy Access Options:

The following options are now available for Prinergy Access systems. These options are only applicable to the Access model, since these features are included in all other Prinergy configurations. Note that any of the existing Prinergy options can also be added to Prinergy Access.

Note: When adding options to the Prinergy Access system, please use the same configurations guidelines as you would for a Prinergy EL system.

OPI:	(Part number 22-0187A) This license key enables BOTH PostScript and PDF OPI functions to be used on the Access system.
Job Import/Export:	(Part number 22-0188A) This license key enables the export and import of jobs from/to other Prinergy systems. Enables automation by using workflow plans.
Access Lo-Res Proofing Kit	(Part number 22-0293A) This low-resolution proof JTP includes 1x class 1 or class 2 proofing connectivity site license and Virtual Proofing System. The Access Lo-Res Proofing Kit enables connectivity to qualified page and imposition-based proofers. It also enables the thumbnail view of pages in Workshop. Spectrum® and proofsetter devices are not supported with the Access Lo-Res Proofing Kit.
Access Hi-Res Proofing Kit:	(Part number 22-0186A) Includes: A high-resolution proof JTP 1x class 1 and class 2 proofing connectivity site license 1x class 3 (1/2 tone) proofing connectivity license Virtual Proofing System Color Combiner The Access Hi-Res Proofing Kit enables connectivity to qualified page and imposition-based proofers, Spectrum, and proofsetter devices. The kit also enables the creation of 1-bit TIFF files for Creo imagesetters (note that the appropriate device connectivity kit must be added) and enables the thumbnail view of pages in Workshop.
Access 3rd Party Device Connectivity License:	(Part number 22-0197A) The Access 3rd party connectivity license enables the creation of TIFF files for use with 3rd party imagesetters that are on the Prinergy Access qualified 3rd party device list.
Prinergy Basic CopyDot JTP:	(Part number 22-0316A) Basic CopyDot JTP allows re-formatting or re-tiling of CopyDot data to improve CopyDot processing performance for Access systems.

Hardware Platform:

Prinergy Access is shipped on a Dell PowerEdge 1600SC server.

The hardware platform includes:

Dual 2.0 GHz Hyper-threading Xeon CPUs

1.5 GB RAM

1 X 36 GB system disk

1 X 36 GB Data disk.

Embedded Intel 10/100 NIC and dual channel SCSI

The hardware platform does not include:

Tape backup. Please include DLT tape device if required.

Internal RAID capability

Uninterrupted Power Supply (UPS)

Options:

Additional 512 MB memory

The 1.5 GB standard RAM takes up all of the 4 memory slots: 2 x 512 MB and 2 x 256 MB units. Upgrading to 2 GB will require us to take out the 2 x 256 MB and replace them with 2 x 512 MB.

Up to 2 additional 36 GB data disks