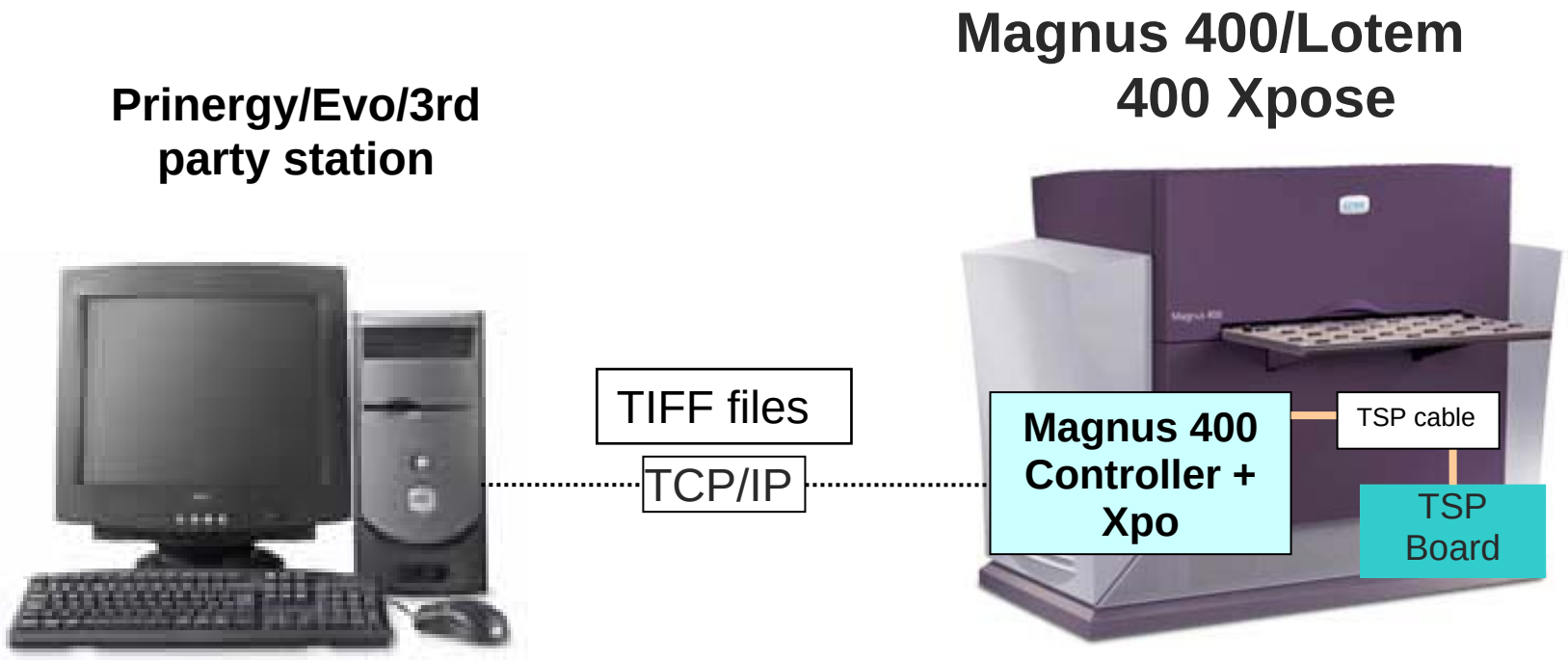
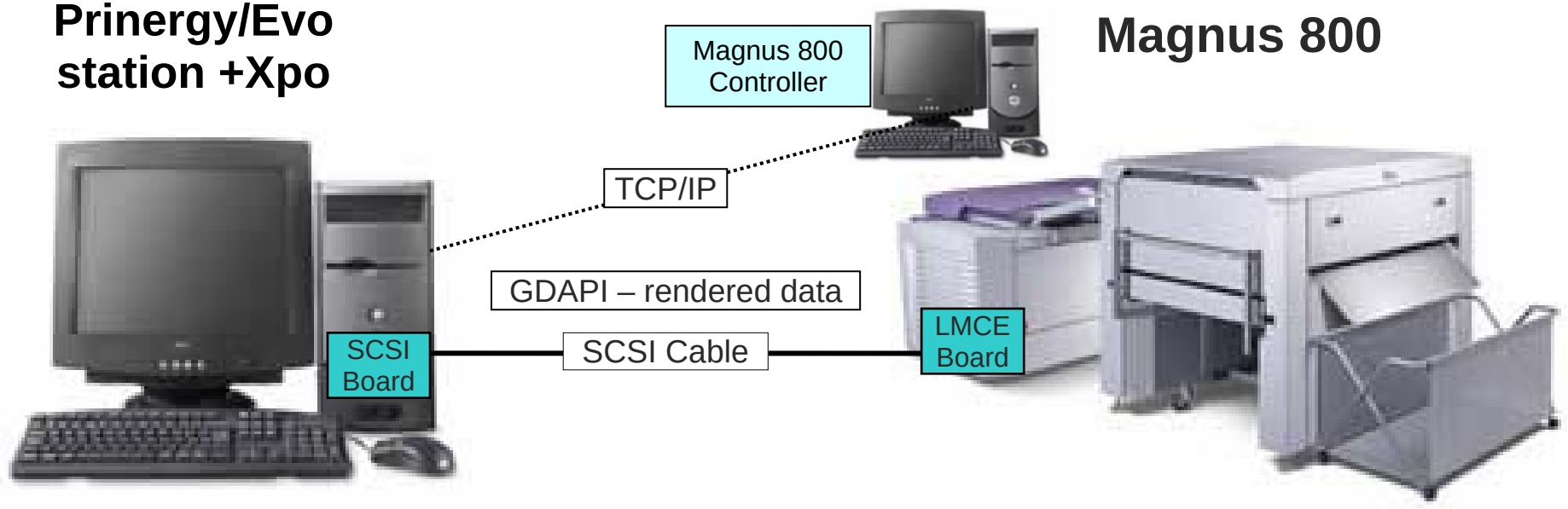
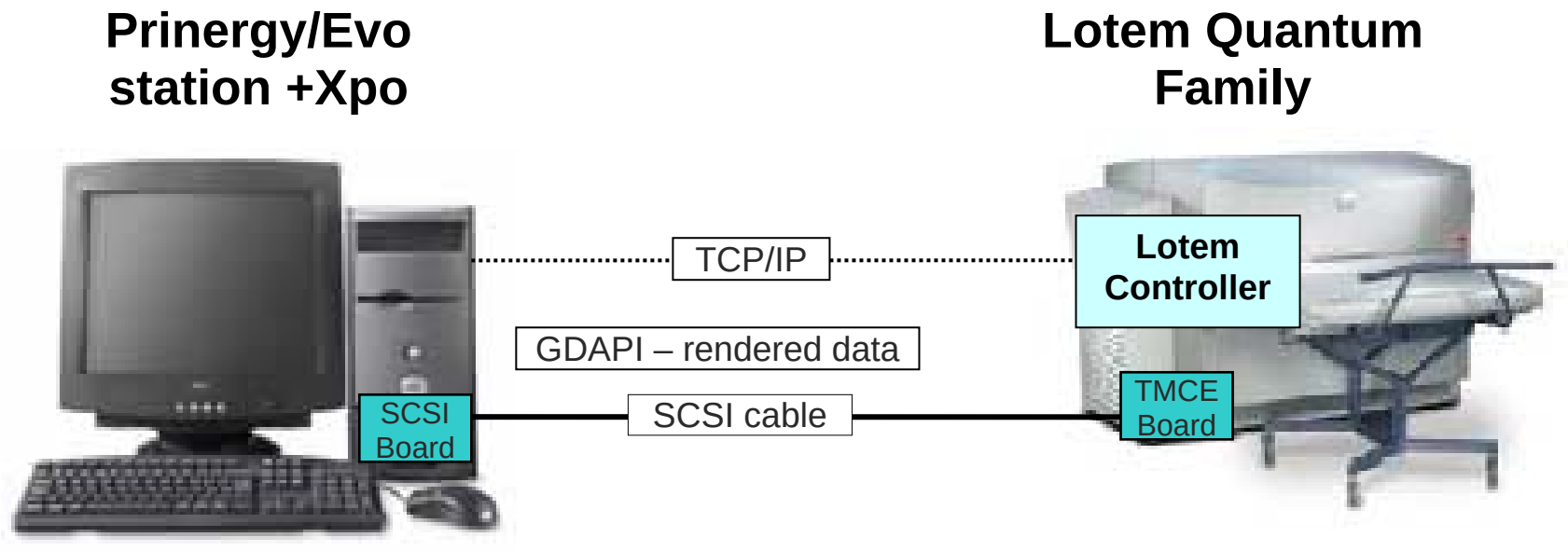
Output device	Xpo version	Status	Connectivity
Magnus 400 Lotem 400 Xpose	**3.1.42** • Upd 02	EP	**Indirect workflow** Xpo is in the controller station Internal TSP 1 bit TIFF / CTLW workflow
Magnus 400E	**3.1.55**	EP	
Magnus 800 Magnus 400 Quantum Lotem 800 Quantum Lotem 400 Quantum Lotem 800 II	**3.1.55**	EP	**Direct workflow** Xpo is in the Prinergy/Evo station SCSI cable GDAPI workflow (1 bit TIFF workflow is possible as well)
Lotem 800 FH Lotem 400 FH	**3.1.42** • Upd 02 • Win2003 upd	Beta	**Indirect workflow** Xpo is in the Prinergy/Evo station TSP cable 1 bit TIFF workflow
ThermoFlex (Mid/Narrow/Wide)	**3.1.51**	EP	**Indirect workflow** Xpo is in a separate PC – ThermoFlex TIFF FE TSP cable 1 bit TIFF workflow



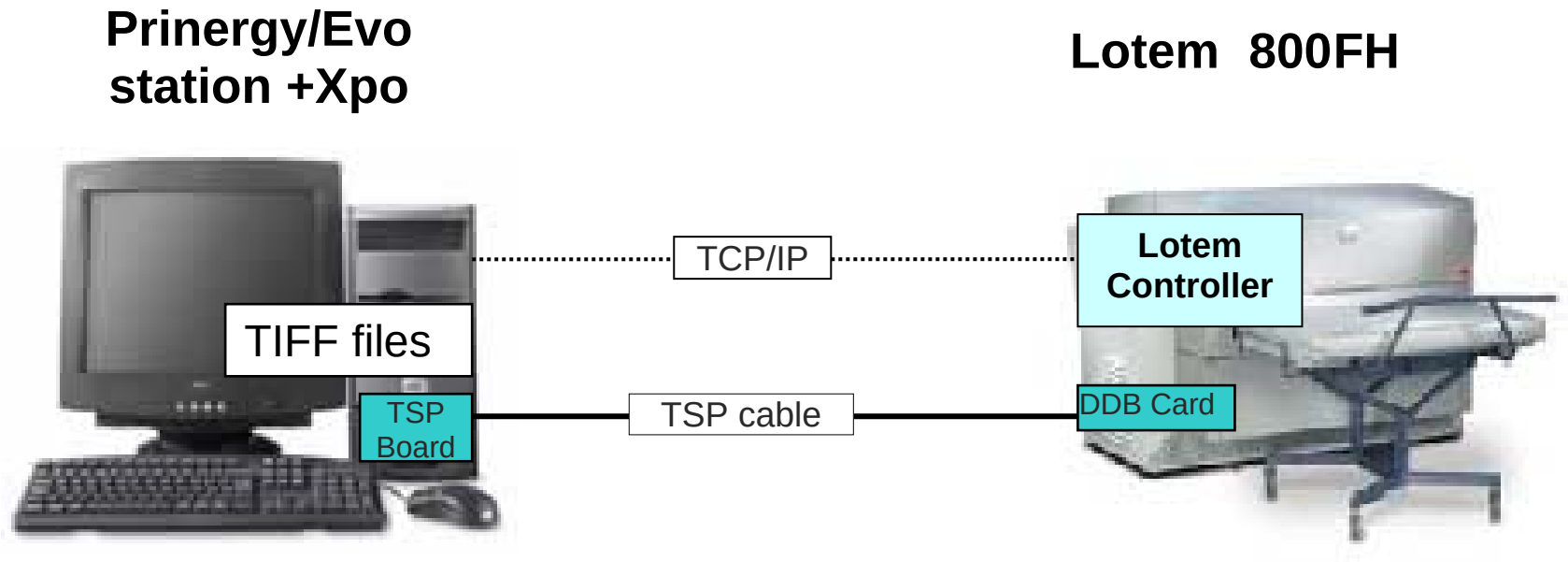
- Xpo software (and the Magnus 400 Controller software) installed on the Magnus 400 Internal PC
- 1 Bit TIFF files are copied over the network to Xpo hot folders



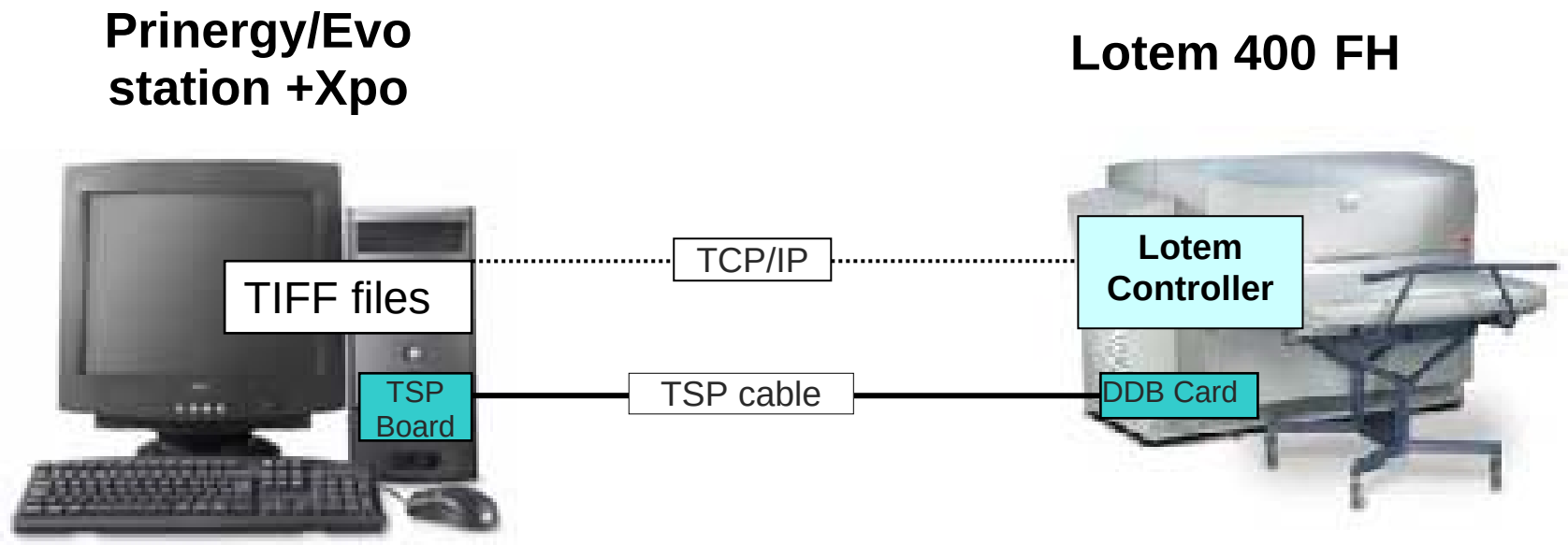
- Xpo software installed on the Prinergy/Evo Server
- Prinergy /Evo communicate directly via the Xpo to the Magnus800



- Xpo software installed on the Prinergy/Evo Server
- Prinergy /Evo communicate directly via the Xpo to the Lotem Quantum



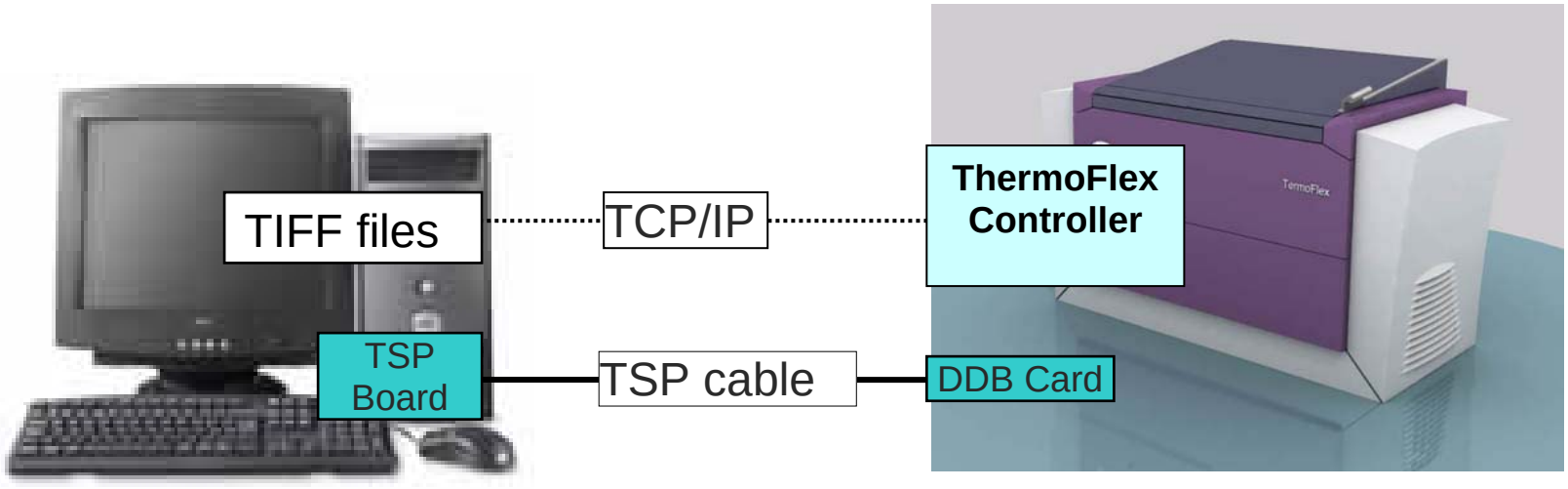
- Xpo software installed on the Prinergy/Evo Server
- Evo/Prinergy create 1 bit TIFF files (using LQS TIFF format) and send them directly to the Xpo Hot folders
- Xpo expose the TIFF file via the TSP Cable



- Xpo S/W installed on the Prinergy/Evo Server
- Evo/Prinergy create 1 bit TIFF files (using LQS TIFF format) and send them directly to the Xpo Hot folders
- Xpo expose the TIFF file via the TSP Cable

TTFE station: Xpo +
TIFF Assembler Plus

ThermoFlex Mid/Narrow



- ThermoFlex TIFF FE (includes Xpo and TIFF Assembler Plus) installed on an external PC
- 1 Bit TIFF files from Prinergy/Evo or 3rd party DFE are copied to the TTFE hot folders for assembly and expose