Upgrade options	Life cycle extension	Performance and output	Image quality and detectability	Xcube	Xaminer	Microme|x	Nanome|x	Nanotom M	V|tome|x C	V|tome|x L	V|tome|x M	V|tome|x S
PC Upgrade: Acquisition	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓
PC Upgrade: Reconstruction	✓	✓		✓		✓	✓	✓	✓	✓	✓	✓
Detector DXR S85			✓		✓	✓						
Detector DXR250RTE			✓	✓		✓	✓	✓				✓
Detector Dynamic 41|100		✓	✓	✓					✓	✓	✓	
Detector Dynamic 41|200		✓	✓	✓					✓	✓	✓	✓
Detector DXR S100 Pro		✓	✓									✓
Scatter|Correct			✓							✓	✓	
Generator Titan Neo	✓			✓					✓	✓	✓	✓
Metrology 2.0		✓									✓	
Metrology Edition		✓							✓	✓		
SW - Planar CT		✓				✓	✓					
SW - Datos|x	✓					✓	✓	✓	✓	✓	✓	✓
SW - X|act / X|act NDT	✓				✓	✓	✓		✓		✓	✓
SW - Helix CT		✓						✓	✓	✓	✓	✓
SW - Multi|BHC		✓						✓	✓	✓	✓	✓
SW - Offset|CT		✓							✓	✓	✓	✓
SW - Flash!Filters		✓		✓	✓	✓	✓		✓	✓	✓	✓
SW - Orbit|scan		✓								✓	✓	✓
SW - Dose|Manager		✓										
SW - Volume Graphics		✓	✓			✓	✓	✓	✓	✓	✓	✓
SW - ASTM calibration (Vistaplus)				✓								
SW - EZ compare (Vistaplus)				✓								
SW - Semi ADR (Vistaplus)				✓								
SW - X|approver ADR										✓	✓	
Tube - CVD|Target		✓						✓				
Tube - High Flux Target		✓								✓	✓	✓
Tube - Long life filament		✓									✓	✓
Tube - Dual|tube Option			✓							✓	✓	✓
CT Option			✓	✓	✓	✓	✓					
ACS|filter		✓						✓	✓	✓	✓	✓
Filter|changer		✓							✓		✓	
Sample|changer		✓									✓	