

EMR Manager - Viewer Functions	Base	Standard	Premium
ORGANIZER			
View images from archives	✓	✓	✓
Access to objects stored in long term archive (LTA)	✓	✓	✓
View images from trays	✗	✓	✓
View images from CDs	✓	✓	✓
View images from directories/folders	✗	✓	✓
View images from discrepancy archives	✗	✓	✓
Sending data to VEPRO Health Portal	✗	✓	✓
Permit user access rights to studies	✗	✗	✓
Import files (non DICOM)	✓	✓	✓
Import files (DICOM)	✗	✓	✓
Import DICOM Medium (CD/DVD)	✗	✓	✓
Import from clipboard	✗	✓	✓
Export objects to file (DICOM, BITMAP, VIDEO)	✓	✓	✓
Export objects to CD/DVD	✗	✓	✓
Export objects to DICOM network/node	✗	✓	✓
Export objects to tray	✗	✓	✓
Edit of patient demographic data	✗	✓	✓
Edit presentations	✗	✓	✓
Deletion of objects in archives	✗	✗	✓
Deletion of objects in trays	✗	✓	✓
Manually closing study reception	✗	✗	✓
Task Bar			
Paper print of images/reports	✓	✓	✓
Film print (DICOM print license needed)	✗	✗	✓
Display fullscreen mode	✓	✓	✓
Store latest processing/reading status	✗	✗	✓
Store private hanging protocol (Magic Button)	✗	✗	✓

Viewing			
Viewing of monitor test patterns	✓	✓	✓
Access to service and configuration programs	✗	✗	✓
Changing grid selection	✓	✓	✓
Viewing medical reports	✓	✓	✓
Viewing presentations	✓	✓	✓
Viewing in Stack Mode	✓	✓	✓
Viewing in Tile Mode	✓	✓	✓
Viewing in Lightbox Mode	✓	✓	✓
Multi Monitor Support	✗	✗	✓
Tool Box - Processing			
Zoom / Pan / Scroll / Magnifier	✓	✓	✓
Fit to Screen / 1:1 / Autosync & Manual sync scrolling	✓	✓	✓
Cineloop	✓	✓	✓
Measurement distance	✗	✓ *1	✓
Measurement angle (triangle)	✗	✓ *1	✓
Measurement angle (between two lines)	✗	✓ *1	✓
Measurement of Hounsfield Units	✗	✓ *1	✓
Measurement Multi Tool	✗	✗	✓
Annotation Text	✗	✓ *1	✓
Annotation Arrow	✗	✗	✓
Measurement Circle	✗	✗	✓
Measurement Polygon	✗	✗	✓
Fixation of measurement / annotations	✓	✓	✓
Display next measurement / annotation in series	✗	✗	✓
Continuous measurements	✓	✓	✓
Deletion / modifying measurements / annotations	✓ *2	✓ *2	✓
Calibration based on object in image with fixed size	✗	✗	✓
Viewing basic MPR reconstruction	✗	✗	✓ *1
Image processing - window level, inversion, contrast	✓ *1	✓ *1	✓
Image filtering (edge enhancement, emboss etc.)	✓ *1	✓ *1	✓ *1
misc. automatic contrast	✗	✓ *1	✓

optimization functions			
Rotation and mirroring	✓ ^{*1}	✓ ^{*1}	✓
DICOM Info, Image Drag&Drop, Image to Clipboard	✗	✓ ^{*1}	✓
Individual Buttons for fix Window Level values	✗	✓ ^{*1}	✓
Cineloop of cardiology biplan sequences	✗	✓	✓
changing color scheme (e.g. NUC)	✗	✗	✓ ^{*1}
Changing sort rules in stack	✓ ^{*1}	✓ ^{*1}	✓ ^{*1}
Management of presentations	✗	✗	✓
Show / Hide measurements or annotations	✗	✗	✓
MISC			
Customized Buttons	✗	✓	✓
VOI LUT (lookup tables)	✓	✓	✓
Hanging Protocol Editor	✗	✗	✓
Toolbox Editor	✗	✗	✓
Monitoring Job Manager	✗	✗	✓
Additional modules (separate license needed)			
Cardiology			
Left Ventricular Analysis (LVA)	✗	✗	✓
Quantitative Coronary Analysis (QCA)	✗	✗	✓
Digital Subtraction Angiography (DSA)	✗	✗	✓
3D (incl storing of results)			
Multi Planar Reconstruction (MPR)	✗	✗	✓
Multi Planar Reconstruction curved (MPR-C)	✗	✗	✓
Maximum Intensity Projection (MIP)	✗	✗	✓
Direct Volume Rendering (DVR)	✗	✗	✓
PRINTING			
DICOM Print (Laser-Imager)	✗	✗	✓
*1 no storage of processing results			
*2 if measurement itself is not allowed to be stored because of			
*1 ,changes of existing one will not be stored either			