



Using iNtuition – Keyboard & Mouse - Quick Guide for Customers

| Notices

Precautions and Warnings Related to Software Use

This quick step guide is not a replacement for the full manual. Please review the Aquarius iNtuition™ Client User Manual for all warning messages, notices and precautions prior to using the software.

About the Guides

Aquarius iNtuition™ Quick Step Guides are intended to be used as a step-by-step guide through typical workflows and should be used in conjunction with clinical application training. The guides are not a substitute for clinical applications training.

Regulatory Notice

Some images may display tools that are not cleared for clinical or diagnostic use the FDA-510k and may only be used for research purposes only. If you are interested in these application tools, please contact your account representative for more information.

Note: Customers who have an integration with a PACS system, please verify upgrade timelines with your PACS vendor.

| For additional support, or to Contact TeraRecon, Inc.

United States

1 (877) 996-0100

email: support@terarecon.com

24-hour Emergency toll-free number is (617) 424-9405

Europe

+49-(0)69-9510352-255 for all European customers

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International Support

1 (650) 653-4290 (U.S.)

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Quick Steps: Keyboard Shortcuts and Mouse Controls

To use the Keyboard & Mouse Controls:

Keyboard Shortcuts for Volume Dataset Positions & Projections:

- A = Anterior
- P = Posterior
- R = Right Lateral
- L = Left Lateral
- F = Axial (From Foot)
- H = Axial (From Head)
- G = Perpendicular view (will be on anatomy in the center of crosshairs)
- Q=Cube View

Measurements & Captures:

- D = Distance
- E = Ellipse (ROI)
- C = Capture
- X = Crosshairs on/off

Mouse Controls:

- W/L = Right +Left mouse
- Zoom In = Middle mouse depress & hold + push entire mouse forward
- Zoom Out = Middle mouse depress & hold + pull entire mouse back
- Pan = right mouse hold and drag
- Slice or page through volume data set = middle + right mouse
- Page through MPR's = left mouse
- Isocenter from 2D: Alt + left click on area of interest & will center all planes
- Isocenter on 3D view = Alt + left click OR middle mouse depress and release on area of interest

Keyboard Window/Level Presets

(Presets 1-5 can be edited to site or user specific WW/WL settings)

- 1-2 = Abd
- 3 = Head
- 4 = Lung
- 5 = Bone
- 6-9 = CTA

Changing the Main View:

- F2 = 3D VR
- F3 = MPR
- F4 = MIP

Mouse & Keyboard Reference Card







Capture

C = Capture **Ctrl** + **Shift** + **C** = Capture All
Ctrl + **S** = Save image to a predefined folder

Measure

D = Distance **E** = Ellipse
I = Profile **Delete** = Delete selected measurement

Mouse Operations

 Left click + drag = Rotate  Right click + drag = Pan
 Middle click and drag = Zoom  Middle and right click, and drag = Slice (volume)
 Left click and drag = Slice (MPR)  Left and right click, and drag = W/L

Orientation




A = Anterior **M** = Arrow, Label, Text Arrow
F = Feet **O** = LAO, RAO
H = Head **P** = Posterior
L = Left **R** = Right
T = Text

Batch

F8 = 2D Wizard

Cube View

Q = Cube View

 = Rotate up by X degree  = Rotate to left by X degrees
 = Rotate down by X degree  = Rotate to right by X degrees