3Dsurvey - List of shortcuts

Esc > close majority of popups	
Project	
Ctrl + N	New project
Ctrl + O	Open project
Ctrl + S	Save project
GCP orientation	
Ctrl	select additional target
Shift	select multiple targets
Ctrl + shift	select multiple targets (keep previous)
Ctrl + Wheel	quick slider
Mouse Double Click	toggle active
Right click	set target center at cursor location
CAD tab	
Esc	finish current polyline
Esc (when specific tool is selected)	cancel, back to edit tool
Delete	delete selected
Enter	finish current polyline
Backspace	delete last vertex
Right mouse button	finish current polyline
Plane options	
Q	Quick height lock
F8	Object UCS / Perpendicular mode (also X-ray views tab)
Alt (hold)	Temporarily exit perpendicular mode
Mouse move over vertex	*Activate perpendicularity guidelines*
Drawing on images	
Ctrl + mouse wheel	scroll images

Ctrl + Shift + mouse wheel	scroll images fast
Esc	deactivate window
Orthophoto tab	
Esc	cancel selection
Custom orthophoto plane utility	
Right mouse button + move	move selected plane
Shift + Right mouse button + move	smooth plane move
Ctrl + Right mouse button + move	grab, move box along selected plane
Ctrl + Shift + Right mouse button + move	smooth box move
Profile tab	
Delete	delete selected points
R	reconnect points
Esc	clear selection
Left/Right (middle) Mouse Double Click	add point at current position
Profile render utility	
Esc	clear selection and leave edit mode
Enter	confirm profile line
3D render area	
Esc	Cancel selection
Enter	Confirm selection
Delete	Delete selected points/triangles
Ctrl + Z	Undo
V	Toggle Free flight mode
Plus (+)	Movement speed +0.1
Minus (-)	Movement speed -0.1
Ctrl + R	Reset view
C	Capture working area snapshot
Up / down & Ctrl	Bounding box step up/down movement
Left / right & Ctrl	Bounding box rotate

Up / down & Ctrl + Shift	Bounding box step movement smooth
Left / Right & Ctrl + Shift	Bounding box step rotate smooth
First Person View: Keys [W,S,R,F,A,D]	Forward, backward, up, down, left, right
Spherical images	
Shift + scroll	Adjust transparency of spherical images
Crtl + w / Esc	Exit sphere