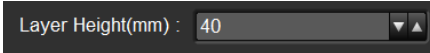



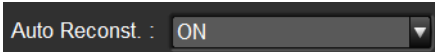
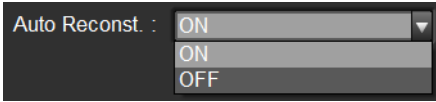
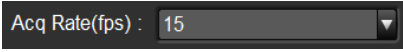


No.	Item	Function
5		[Layer Height (mm)] Specifies the height of the central cross section as a distance in mm from the tabletop. The setup range is from 0 mm to 250 mm, in increments of 1 mm. The position set here is used as the center height in reconstruction. Either enters a value in the box or changes the existing value by clicking the ▼ / ▲ buttons.
6		[Range (mm)] Specifies the reconstruction range in mm, centering on the height specified in the [Layer Height] box. The setup range is from 0 mm to 300 mm and less than twice the value specified in [height], in increments of 1 mm. Either enters a value in the box or changes the existing value by clicking the ▼ / ▲ buttons.
7		[Layer Pitch (mm)] Specifies increments where images are reconstructed within the reconstruction range. The setup range is from 0.5 mm to 300 mm, in increments of 0.5 mm. Either enters a value in the box or changes the existing value by clicking the ▼ / ▲ buttons.
8		[Sheets] Displays the number of created reconstruction image with settings above.
9		[Auto Reconst.] Selects whether the reconstruction processing is executed automatically or not after TOMOS image acquisition. ON : reconstruction processing is auto-executed. OFF: reconstruction processing is not executed. 
10		[Acq Rate (fps)] Shows the acquisition rate, which cannot be changed.