Tenor™ Keyboard Adjustment

Articulating Keyboard Arm Nomenclature

Tilt Knob

Keyboard Tray

Palm Rest

Height Gauge

Tray Tilt Gauge

Mouse Tray

Keyboard Arm Storage

1. To store the keyboard arm, grasp the front of the keyboard tray, slightly lift the front of the tray to release the brake and push the arm to the fully stored position. Release the tray and the arm to automatically lock in the stored position

2. To retract the arm from under the desk, slightly lift the front edge of the tray to release the brake and pull the tray forward, keeping the front edge of the tray raised. Once the desired height is achieved, release the tray and the arm will lock in place

Lowering the Keyboard Tray

1. To lower the keyboard arm, grasp the front of the keyboard tray, slightly raise the front of the tray to release the brake, keeping the front edge of the try raised, lower the arm to the desired height

2. When the desired height is reached, release the tray and the keyboard arm will automatically lock in place. Confirm lock up by pressing down on the front of tray. Note the reading on the height gauge for future use

Raising the Keyboard Tray

1. To raise the keyboard tray, slightly lift the front edge of the tray to release the brake and lift the tray keeping the front edge of the tray raised and raise the arm to the desired height is achieved

2. When the desired height is reached, release the tray and the keyboard arm will automatically lock in place. Confirm lock up by pressing down on the front of tray. Note the reading on the height gauge for future use

Tilting the Keyboard Tray

Rotate tilt knob clockwise for negative tilt

NEGATIVE TILT

Rotate tilt knob counter-clockwise for positive tilt

POSITIVE TILT

1. To tilt the keyboard tray into a negative tilt, rotate the tilt knob clockwise until the desired tilt angle is reached. The tilt angle can be read on the tilt gauge

2. To tilt the keyboard tray into a positive tilt, rotate the tilt knob counter-clockwise until the desired tilt angle is reached. The tilt angle can be read on the tilt gauge

Thank You