



## **ECI-650-EZT SPECIFICATIONS**

### **Slim Tech Platform with E-Z TILT Mechanism**

#### **650 PLATFORM and PALM REST SPECIFICATIONS**

1/4" phenolic material

width: 27"

depth: 12"

height: .25"

The keyboard and mouse palm rests can be removed or repositioned. To accommodate a left hand operator, swap the keyboard and mouse positions and simply remove, reposition and replace the palm rests. Each palm rest is made from memory foam and vinyl material.

#### **EZT MECHANISM SPECIFICATIONS**

The EZT mechanism is a lever-less arm that provides independent height and tilt adjustment.

- \* Features New - height indicator gauge; patent pending
- \* Patented dial tilt adjustment
- \* Ergonomic styling, low profile design
- \* Patented spring-assisted Lift-n-Lock(TM) counter balancing system (no knobs or levers)
- \* 5 1/2" extended length neck, 21" track
- \* 360 degree swivel
- \* Available with either glide or low-profile ball bearing storage tracks
- \* Positive tilt lockout option
- \* Benefits allows users to easily adjust the height of their keyboard for maximum comfort, productivity and greater ADA compliance
- \* Tilt dial shows the angle of the tray as you turn the knob; also easy to use and provides ADA compliance
- \* Lighter weight; added stability design allows higher height range; superior ergonomic form
- \* Maximum comfort and leg room
- \* Precise adjustments are quick and easy
- \* Added neck length is ideal for corner locations
- \* Allows keyboard tray to be parallel to the desk even when corner-mounted
- \* User can move keyboard freely from side to side
- \* Fully retractable when not in use; choose the one that fits your budget
- \* Promotes healthier negative tilt of keyboard, reducing risk of repetitive stress injury