

Articulating Keyboard Systems

A key component of an ergonomic workstation, a well-designed articulating keyboard system works in conjunction with a monitor arm and task chair to promote healthy, comfortable posture. Horizon ECA keyboard supports literally bring the work to you, allowing you to sit back in your chair while providing serious protection from carpal tunnel syndrome, neck and back pain, and other musculoskeletal issues.

JB-JR Jitterbug JR Specifications

JB-JR Jitterbug JR Mechanism

- tilt n' set "leverless" height adjustment
- height adjustment range of 7" (2" above to 5" below worksurface)
- lever activated +5° or -15° angle adjustment
- multi position angle adjustment lever



Platform/Mouse

- 27" platform
- mouse and keyboard on the same level
- 27" polyurethane coated GelFoam palm/wrist support
- mouse/cord management rails (right or left hand use)
- anti-skid pads keep keyboard in place
- mouse friendly surface

Additional Features

- meets or exceeds BIFMA and ADA standards
- adaptable for right or left handed users
- low profile mechanism and platform maximizes knee clearance

