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ARTICULATING KEYBOARD/MOUSE ARM

STAR KNOB

- Traditional Star Knob articulating mechanism
- 6" height adjustment (5" below to 1" above)
- 25° angle adjustment (15° forward and 10° reverse)
- Keyboard platform swivels 360°
- High impact ABS plastic keyboard platform with slide-out MDF mouse platform
- Mouse platform slides out to right or left side
- Optional MDH-28291 molded foam wrist rest can be purchased
- Precision Teflon Glide on 17" track
- Meets BIFMA standards



MDH-28200

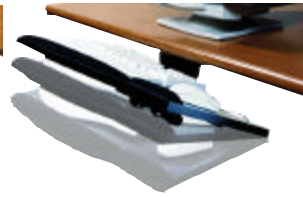
Adjusts 3 Ways:



Rotates 360°



Height Adjusts 6"



25° Angle Adjustment



SPECIFICATIONS:

UPC # 015086 28200 4

<u>MODEL NUMBER</u>	<u>APPLICATION</u>	<u>COLOR</u>	<u>PLATFORM DIMENSIONS</u>	<u>TRACK</u>	<u>UNIT WEIGHT</u>	<u>*RETAIL PRICE</u>
28200	Keyboard/Mouse	Black	20.75"w x 10.5"d	17"d	17.1 lbs.	

Mead-Hatcher • 251 Wedcor Avenue • Wabash, Indiana 46992

*Specifications & pricing subject to change without notice
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Height adjustment:

- 6" total (5" below to 1" above work surface)
- Star knob control

Angle Adjustment:

- 25° total (15° forward to 10° reverse angle)
- Star knob

Keyboard Platform:

- High Impact ABS plastic
- Rotates 360°
- Front edge extends to 13.5" from workstation
- Platform measures 20.75"w x 10.5"d x .5"h
- Keyboard space measures 20"w x 10.5"d
- Optional MDH-28291 molded foam wrist rest may be purchased
- Color: Black
- Stores completely under desk

Mouse Platform

- Slides out to either right or left side
- Stores under keyboard platform
- Measures 8.5"w x 8.5"d

Articulating Mechanism:

- Traditional mechanism with:
 - Star Knob controls both height and angle
- Precision teflon glides, 17"d
- Track measures 17"d x 5.75"w x .5"h
- Neck extends 8.5"
- Front edge of keyboard platform extends to 13.5" from workstation

Meets BIFMA standards

Kraft Carton:

- Packed 1 each
- Weight: 17.1 lbs
- Size: 12"w x 24"d x 6"h