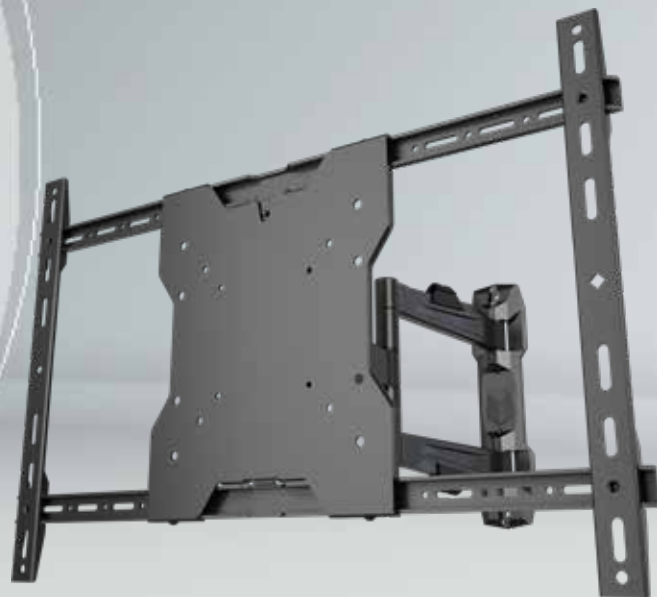


# AU65 Ultra Thin Articulating Wall Mount

## For 13-65" Displays

### Best In Class Articulating Wall Mount Solution

- OSHPD approved for seismic safety
- VESA compatible up to 600x400mm
- Smooth variable tilt of 15°
- Three wall attachment points offers additional safety
- Post-installation leveling without requiring tools
- Snap in place mechanism to lock position when retracted
- Built in level for perfect placement
- Decorative cover hide screw head and level after installation
- Integrated cable management for clean look



Model	Display Size	Max VESA	Total Load
AU65	13" - 65"	600 x400mm	80lb

**Ultra Thin Design**  
Securely holds displays a mere 1.09" from the wall when retracted and a full 20" when extended.

**VESA Compatible**  
Fits VESA hole patterns 100x100mm, 200x100 and 200x200mm.

**Cord Management**  
Integrated cord management for clutter-free installation.

**Built In Level**  
Built in level for easy integration and perfect mount placement

**Full Range of Motion**  
3 pivot joints for variable viewing angles.

# AU65 Ultra Thin Articulating Wall Mount

For 13-65" displays

1-866-MOUNT-TV  
www.crimsonav.com



World's thinnest articulating mount for 13" to 65" displays. Securely holds flat panel displays a mere 1.09" from the wall when retracted and a full 20" when extended. Features include smooth tilt adjustments of +15° forward and 3° side-to-side roll, three attachment points for wood studs or concrete walls for additional installation safety and security, a built in level for quick and easy installation and an integrated cable management system that preserves design and decor aesthetics.

Attribute	Value
Display size	13" - 65"
Weight capacity	80lb (36kg)
Max mounting pattern	600x400mm
Pivot	180°
Roll (side to side)	3°
Tilt	+15°/-15°
Depth from wall	1.09" (27.8mm)
Max extension	20" (508mm)
Construction	Aluminum/high-grade cold rolled steel
Product weight	14.6lb (6.6kg)
Product finish	Scratch resistant epoxy powder coat
Color	Black
Model number	AU65
Warranty	Limited lifetime

