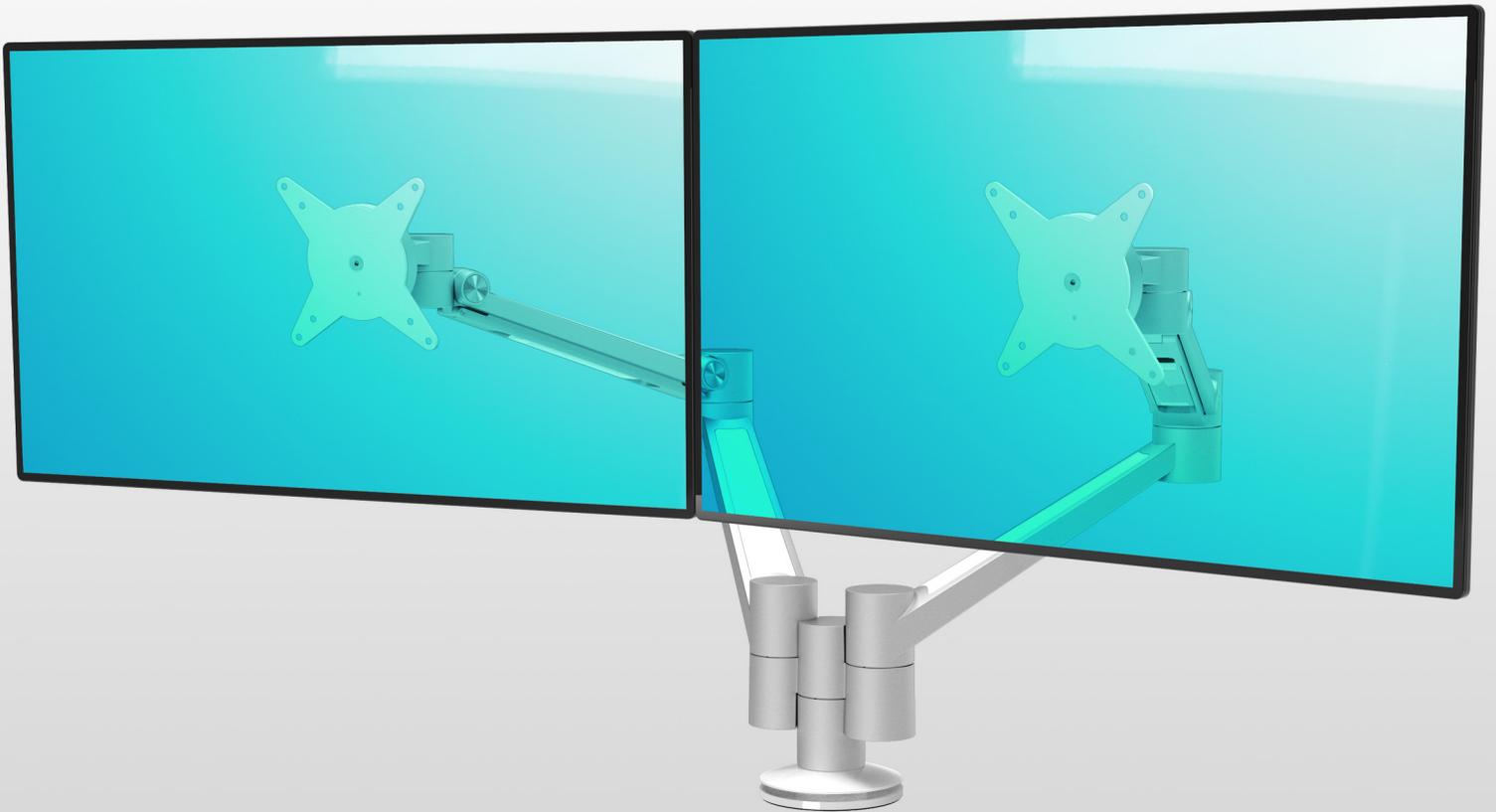


DUAL MONITOR ARM

SAVOY



Design: Tjjs Horn

The innovative Savoy Monitor Arm is designed for tomorrow's technology. Its unique mechanism, sleek look and recycled content make it the perfect choice for any modern environment.



SAVOY

DUAL MONITOR ARM



FINISHES AND DESIGN

- Winner of four international design awards including a red dot design award - honourable mention 2012 and an iF product design award 2013.
- Designed by Tijs Horn
- World's thinnest dynamic arm
- Silver aluminum finish with white accents

FEATURES

- Unique patented bearing mechanism requires no gas cylinder or counterbalance spring
- Dual dynamic arms mounted on central hub
- Easily upgrade single arm to dual arm at any time
- Cable management integrated inside the arm
- Quick release vesa mount
- Universal tablet holder available for iPads and tablets
- Articulating arms can be fully folded, requiring only 3" of desk space

SPECIFICATIONS

- 9.5" dynamic arm height adjustment with 17.7" maximum arm height
- 21.5" arm reach
- Maximum monitor size: 24" diagonal
- 360-degree swivel range with 180-degree limiter
- 145-degree monitor tilt and 360-degree monitor swivel rotation
- Monitor weight capacity: 1 lb - 15.5 lbs per monitor
- 100% recyclable materials
- 40% recycled aluminum
- Clamp or grommet mount
- Limited lifetime warranty