

26778

## Tiltable clamping desktop monitor stand

### Product variant

US-26778-000-55 - black

### Data

Angle of inclination	0° to 12.5°
Bearing plate	9.055 x 9.842"
Clamping range	0.393 to 2.047"
EAN	4016842103409
Height	from 13.189 to 17.126"
Height adjustment	continuous
Leg construction	flat steel plate
Material	steel
Max. load capacity	55.066 lbs
Product Category	Topline
Special features	4 rubber pads for bearing plate provide for stability and noise filtration; bearing plate can be moved to optimize the center of gravity and rotated by 180°; stop bar prevents the monitor from slipping down
Type	black
Weight	6.828 lbs



Height-adjustable monitor stand with table clamp for near-field monitors. The solid metal construction with the large support plate (9.055 x 9.842") is suitable for a wide range of monitors and other equipment in this size range. The plate can be tilted continuously up to 12.5° and moved to optimise the centre of gravity. A stop bar ensures the necessary safety and prevents the monitor from slipping. The practical table clamp enables attachment to tabletops with a thickness of 0.393 to 2.047". The individual height can be adjusted in 4 steps between 13.189 and 17.126". In terms of load capacity, a centric load of up to 55.066 lbs is possible. The support plate can be rotated 360° for perfect alignment. Rubber pads are included for secure, noise-insulating support of the monitors.