

MPN: VLFS3266C

Pro Mobile Stand, Max 35 kg. Up to VESA 600x400

Aluminium Height adjustable

Tilt function, Max. load 35 kg.

Including media shelf.

Max height from floor to AV Shelf: 85cm

This mobile TV cart is ideal for education and video conference

Typical installations:

School, hotels, meeting rooms.

Easy to assemble.

Free-tilting & Swiveling Design.

Multiple TV viewing angles.

Locking Rotary Knob: ensures a secure position at any height & angle setting.

Heavy-Duty Casters with Locking Mechanism.

Cable Management Integrated in Columns.

- 2 shelves
- Typical screen size (but not limited to this) 32"-65"
- Max. load: 35 kg Max. VESA: 600x400mm
- Heavy-Duty Casters 10cm (4") diameter with Locking Mechanism
- Aluminum TV Cart
- Easy to assemble
- Free-tilting & Swiveling Design
- Multiple TV viewing angles
- Locking Rotary Knob: ensures a secure position at any height & angle setting
- Cable Management Integrated in Columns



Specifications

Design	Housing material	Aluminium, Plastic
	Product colour	Black
Ergonomics	Height adjustment	Yes

Ergonomics	Height adjustment type	Manual
	Tiltable	Yes
Features	Height adjustment	Yes
	Height adjustment type	Manual
	Locking wheels	Yes
	Material	Aluminium
	Maximum weight capacity	35 kg
	Number of displays supported	1
	Number of shelves	2 shelves
	Number of wheels	4 wheel(s)
	Panel mounting interface	200 x 200, 300 x 300, 400 x 200, 400 x 400, 400 x 600, 600 x 400 mm
	Product colour	Black
	Recommended usage	Flat panel
	Type	Flat panel floor stand
	VESA mounting	Yes
Mounting	Maximum screen size	65 "
	Maximum VESA mount	600 x 400 mm
	Maximum weight capacity	35 kg
	Minimum screen size	32 "
	Minimum VESA mount	200 x 200 mm
	Mounting type	Floor
	Number of displays supported	1
	Panel mounting interface	200 x 200, 300 x 300, 400 x 200, 400 x 400, 400 x 600, 600 x 400 mm
Packaging content	Manual	Yes
Packaging data	Quantity per pack	1 pair(s)
Technical details	Lockable wheels	Yes
	Number of wheels	4 wheel(s)
Vendor information	Brand Name	Vivolink
	Warranty	12 Year(s)

Other images

