

## Ceiling TV Mount - 1.8' to 3' Short Pole

Product ID: FPCEILPTBSP



This ceiling TV mount supports VESA mount compatible TVs from 32" to 75" in size, with a weight capacity of up to 110 lb. (50 kg). It lets you save wall and floor space by hanging your flat-panel LCD, LED or plasma TV from the ceiling in a prominent area.

The ceiling mount is ideal for use in corporate boardrooms, lobbies, entrances, restaurants, bars and meeting places.



## **Adjustable Height**

With a telescopic pole, the TV mount lets you suspend a display at your desired distance from the ceiling. This works well with a range of ceiling heights. The steel pole can extend from 22" to 33.5" (560 to 910 mm), with a total lift (height extension) of 13.7" (350 mm).

## **Swivels to Suit Your Ceiling**

The flat-screen ceiling mount accommodates a wide variety of ceiling types. You can swivel the TV to work with virtually any type of ceiling for level viewing, including sloped ceilings (up to 60 degrees), and pitched or horizontal (flat) ceilings.

## **Viewable from Any Direction**

You can adjust your TV to create a comfortable viewing angle, by tilting it up to -25 degrees down towards your audience for optimum visibility. Plus, the full-motion mount lets you swivel your display around the pole + 180 / - 180 degrees, without using tools.



## **Hook-and-Mount Design**

Simply attach the included vertical brackets, with built-in hooks, to the back of your TV. Once attached, hang your TV securely onto the ceiling mount. The preset leveling adjustments ensure ideal positioning after hanging.

FPCEILPTBSP is backed by a StarTech.com 5-year warranty and free lifetime technical support.

### **Certifications, Reports and Compatibility**



### **Applications**

- Suspend a flat-screen TV from the ceiling for easy viewing
- Ideal for boardrooms, lobbies, entrances, meeting spaces, classrooms
- Keep your guests informed and entertained

### **Features**

- Save space by suspending your 32 to 75" flat-screen TV from the ceiling
- Min-max pole length extension of 22.0" to 35.8" (560 to 910 mm)
- Ceiling TV mount swivels +60 /-60 degrees to adjust to sloped or level ceilings
- Full-motion mount lets you swivel the display +180 /-180 degrees around the pole and tilt downwards -25 degrees, without using tools
- Durable steel mount supports TVs up to 110 lb.(50 kg)
- Easy setup, with a hook-and-mount design

Hardware	Warranty	5 Years
	# of Displays Supported	1
	Cable Management	Yes
	Mounting Options	Ceiling Mount
	VESA Hole Pattern(s)	200x200 mm
		300x300 mm
		400x200 mm
		400x400 mm
		600x400 mm
	Wallmountable	No
Performance	Anti-theft	No
	Display Rotation	360°
	Display Tilt	+0° / -25°
	Height Adjustment	Yes
	Maximum Display Size	75"
	Maximum Height	35.8 in [910 mm]
	Minimum Display Size	32"
	Minimum Height	22 in [560 mm]
	Mounting Surface Thickness	560 mm to 910 mm
	Swivel / Pivot	+180° to -180°
	Video Wall	No
	Weight Capacity (Per Display)	110.5 lb [50 kg]
Physical Characteristics	Color	Black
	Enclosure Type	Steel
	Product Height	45.3 in [115 cm]
	Product Length	17.1 in [43.5 cm]
	Product Width	26.8 in [68 cm]
	Weight of Product	10.8 lb [4.9 kg]
Packaging Information	Package Height	5.9 in [14.9 cm]
	Package Length	14.4 in [36.6 cm]

	Package Width	30.4 in [77.1 cm]
	Shipping (Package) Weight	15.1 lb [6.8 kg]
<b>What's in the Box</b>	Included in Package	<ul style="list-style-type: none"> <li>1 - ceiling mount and pole</li> <li>1 - extension pole</li> <li>2 - vertical brackets</li> <li>1 - horizontal bracket</li> <li>2 - bolts</li> <li>2 - nuts</li> <li>1 - wrench</li> <li>1 - hex key</li> <li>1 - mounting template</li> <li>4 - M5x14 mm screws</li> <li>4 - M6x14 mm screws</li> <li>4 - M6x30 mm screws</li> <li>4 - M8x30 mm screws</li> <li>4 - M8x50 mm screws</li> <li>4 - rectangular washers</li> <li>8 - small spacers</li> <li>8 - large spacers</li> <li>4 - 6.3x55 mm screws</li> <li>4 - concrete anchor</li> <li>4 - circular washers</li> <li>1 - instruction manual</li> </ul>

Product appearance and specifications are subject to change without notice.