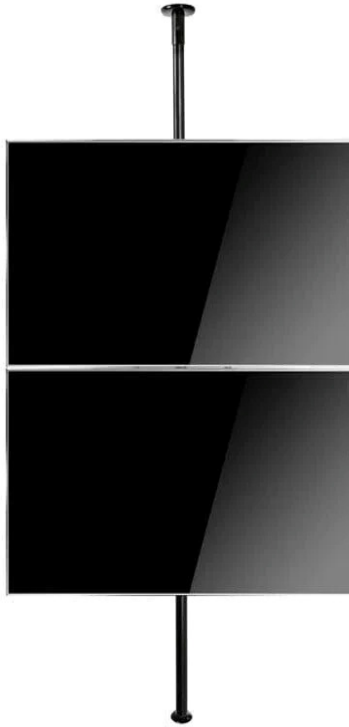


Media Floor Media Ceiling to Floor Screen Mounts (x3)

Twin Screen (Ceiling to Floor)



Ceiling to Floor Mount (Single)



Ceiling to Floor Mount (Double)



Twin Screen (Ceiling to Floor)

Commercial Use + Suitable for 2x Media Screens @ Max 50kgs each - 40" to 75" Media Screens
VESA Patterns 200x200 + 300x300 + 400x400 + 600x400 + 2M Pole

Ceiling to Floor Mount (Single)

Commercial Use + Suitable for 40" to 75" Media Screens + Fit mounting patterns up to 600x400mm
Max 1x Screen + VESA Patterns 400x600 + Max Load 50kg + 3M Pole

Ceiling to Floor Mount (Double)

Commercial Use + Suitable for 40" to 75" Media Screens + Fit mounting patterns up to 600x400mm
Max 2x Screens + VESA Patterns 400x600 + Max per Screen 50kg + 3M Pole

Media Floor Media Ceiling to Floor Screen Mounts (x3)



Floor Mount

Comes with a 3M Pole length

However: can be supplied in smaller Pole Lengths

1M + 1.5M + 2M

Ceiling to Floor Mount (Single & Double)

Both Single & Double - come with 3M Pole Length

If pole is too high, then, simply cut to desired height

Fitting:

Twin Screen (Ceiling to Floor)

- Step 1 - Decide on your wanted floor location & secure the floor bracket to your floor
- Step 2 - Now insert pole into floor bracket and secure into place
- Step 3 - Now connect your 2x screens onto the 2x holding brackets
- Step 4 - Connect the power cable & Ethernet cable (if utilised) - or USB Stick
- Step 5 - Power-Up and enjoy - Top Tip if using a USB Stick, get 4, use 2 and populate 2 for swapping

Fitting:

Ceiling to Floor Mount (Single & Double)

- Step 1 - Decide on your wanted ceiling & floor location is to be
- Step 2 - Now connect the ceiling pole holder, to your ceiling
- Step 3 - Now using a plumb-bob, mark the floor with a pencil
- Step 4 - Now connect the floor pole holder, to your floor
- Step 5 - Measure the ceiling to floor area then, cut the pole to the desired wanted length
- Step 6 - Now connect your screen(s) onto the screen holding bracket
- Step 7 - Connect the power cable & Ethernet cable (if utilised) - or USB Stick
- Step 8 - Power-Up and enjoy - Top Tip if using a USB Stick, get 2, use one and populate another

Media Floor Media Ceiling to Floor Screen Mounts (x3)



Internal Wall Media Screen

Designed to be used on interior walls, mounted on wall brackets or freestanding poles
Internal Wall-Mounted Media Screens are consumer-grade Media Screens (for office use)
Perfect for office interior usage, digital signage, USB & Ethernet connections
We offer 3x Versions in 43" + 50" + 55" Wall Media Screens

External Window Media Screen

Designed to be used where the screen will be outward facing (Window Displays)
High Brightness Media Screens, also known as sunlight readable monitors
Perfect for fully visible and prevent blackening in areas with high ambient light, including direct sunlight
We offer 3x Versions in 43" + 50" + 55" Window Media Screens

So....What Media Screen should you utilise in your office?

Plan 1 - Twin Screen (Ceiling to Floor)

If your plan is to mount 2x Screens on the same pole
If window facing (Outward) - then, you could also order 2x 'High Brightness Screens' (either 43" / 50" / 55")
If office facing (Inward) - then, you could also order 2x 'Wall Media Screens' (either 43" / 50" / 55")

Plan 2 - Pole Mounted Media 1x Screen Holder

If your plan is to mount 1x Screen on the same pole
If window facing (Outward) - then, you could also order 1x 'High Brightness Screens' (either 43" / 50" / 55")
If office facing (Inward) - then, you could also order 1x 'Wall Media Screens' (either 43" / 50" / 55")

Plan 3 - Pole Mounted Media 2x Screen Holder (as shown image)

If your plan is to mount 2x Screens (back-to-back) on the same pole
If window facing (Outward) - then, you could also order 1x 'High Brightness Screens' (either 43" / 50" / 55")
also
If office facing (Inward) - then, you could also order 1x 'Wall Media Screens' (either 43" / 50" / 55")

Top Tip:

If opting for a Double Screen finish, you will need 2x USBs
Populate these USBs and insert into each screen
But, gain another 2x USBs.....
Then, populate these with = Fresh Data
Then, simply swop-out, when you are ready to update