

# Linear Kiosks

Linear Monitor Kiosk is the perfect compliment to a linear back wall display system and a great addition to any display. From literature holders to simple monitor displays incorporating table tops and PC storage, the Linear Kiosk is a versatile addition to any booth space.



## Features and Benefits

- Versatile compatability: PC/Mac, Blu-Ray, Hd-DVD, DVD, Laser Disc, VHS and more\*
- Monitor mount conforms to the VESA standard, which fits most monitors\*
- Monitor and Literature holder height /angle are adjustable for added versatility
- Lower counter height is also adjustable (except LN-MK-1)
- Your choice of standard sizes, configurations, and tabletop colors compliment your booth decor
- Modular portability makes the unit great on-the-go
- Sturdy aluminum frame constructions and die formed base provide stability
- Standardized kits allow for quick shipping
- Installation tool included

## Display Dimensions

**LN-MK-1:**  
86.5"t x 29.25" d x 18.5"w  
2197mm t x 743mm l x 470mm w

**LN-MK-2 & LN-MK-4**  
86.5"t x 30.75" d x 23.25"w  
2197mm t x 781mm l x 591mm w

**LN-MK-3 & LN-MK-5**  
86.5"t x 47.5" d x 23.25"w  
2197mm t x 1207mm l x 591mm w

**CPU Table:** 18.5"d x 19.5"w - 6"w x .5"t

**Top Wings**  
Total Size: 11"w x 42.5"h  
279mm w x 100mm h  
Trim Size: 10w x 41.5"h  
254mm w x 1054mm h

**Bottom Wings**  
Total Size: 11"w x 42.5"h  
279mm w x 1080mm h  
Trim Size: 10"w x 41.5"h  
254mm w x 1054mm h

## Additional Information

**Total Shipping Weight:**  
LN-MK-1: 62 lbs / 29 kg  
LN-MK-2: 78 lbs / 35.5kg  
LN-MK-3: 98 lbs / 45.5 kg  
LN-MK-4: 70 lbs / 32 kg  
LN-MK-5: 90 lbs / 41 kg

**Shipping Case Dimensions:**  
50"l x 28"w x 12"d  
1270mm l x 712mm w x 305mm d

**Max monitor size: 40"**  
**Max monitor weight: 40 lbs**

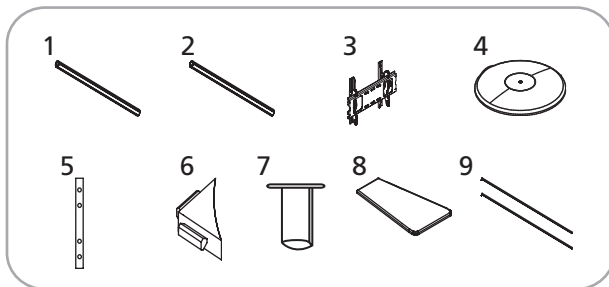
**Ships in OCH case**  
**Graphic Material:** 3mm styrene  
**Printing Process:** UV printed  
  
**Footprints (do not include monitor)**  
LN-MK-1: 24" w x 33" d  
LN-MK-2: 24" w x 32" d  
LN-MK-3: 24" w x 46" d  
LN-MK-4: 24" w x 32" d  
LN-MK-5: 24"w x 46" d

**Table height: 38"**

\* Device compatibility depends on your monitor. PC and Mac require a DVI Cable and DVI to HDMI adapter. No video hardware is supplied. The seller, along with any and all third parties, whether associated or non associated, shall be free from liability if damage should occur to your video/audio and/or other hardware not expressly named here within, as well s you and/or anyone else's person due to improper use of this product.

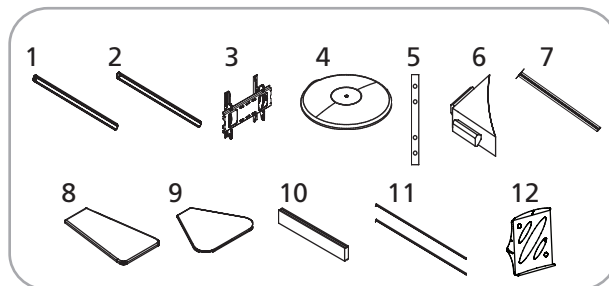
## 1 Linear Monitor Kiosk Kit 1: LN-MK-1

1. kiosk top half upright (x1)
2. kiosk bottom half upright (x1)
3. opti-mount 2 (x1)
4. kiosk base (x1)
5. joining bar (x4)
6. corner lock (x4)
7. cpu support (x1)
8. cpu stand (x1)
9. wire management extrusion (x2)



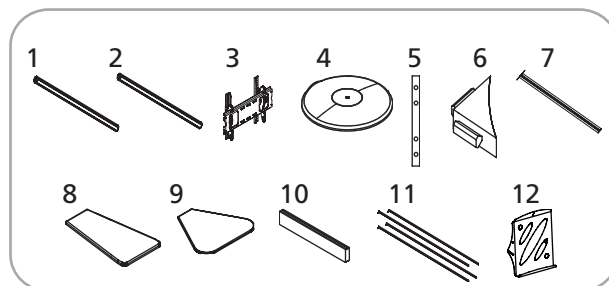
## 2 Linear Monitor Kiosk Kit 2: LN-MK-2

1. kiosk top half upright (x1)
2. kiosk bottom half upright (x1)
3. opti-mount 2 (x1)
4. kiosk base (x1)
5. joining bar (x4)
6. corner lock (x4)
7. table leg (x2)
8. cpu stand (x1)
9. triangle table top (x1)
10. table support (x1)
11. wire management extrusion (x2)
12. literature rack (x2)



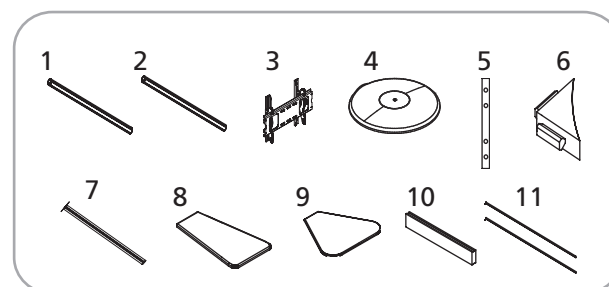
## 3 Linear Monitor Kiosk Kit 3: LN-MK-3

1. kiosk top half upright (x1)
2. kiosk bottom half upright (x1)
3. opti-mount 2 (x2)
4. kiosk base (x1)
5. joining bar (x4)
6. corner lock (x4)
7. table leg (x4)
8. cpu stand (x2)
9. triangle table top (x2)
10. table support (x2)
11. wire management extrusion kit (x1)
12. literature rack (x2)



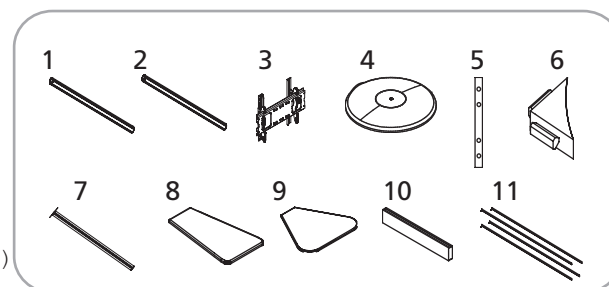
## 4 Linear Monitor Kiosk Kit 4: LN-MK-4

1. kiosk top half upright (x1)
2. kiosk bottom half upright (x1)
3. opti-mount 2 (x1)
4. kiosk base (x1)
5. joining bar (x4)
6. corner lock (x4)
7. table leg (x2)
8. cpu stand (x1)
9. triangle table top (x1)
10. table support (x1)
11. wire management extrusion (x2)



## 5 Linear Monitor Kiosk Kit 5: LN-MK-5

1. kiosk top half upright (x1)
2. kiosk bottom half upright (x1)
3. opti-mount 2 (x2)
4. kiosk base (x1)
5. joining bar (x4)
6. corner lock (x4)
7. table leg (x4)
8. cpu stand (x2)
9. triangle table top (x2)
10. table support (x2)
11. wire management extrusion kit (x1)



1 2 3 4 5

Only follow instructions that display your kiosk number

## Assembly

