ATDEC
Desk

ATDEC
Wall

ATDEC
Ceiling

ATDEC
Floor

Quick product guide to

**Workspace
Digital Signage
& Retail**

mounting solutions

ATDEC Infinite
Mounting
Possibilities

Workspace

All desk mounts feature 75x75 and 100x100 mounting hole patterns. Larger displays with 200x100 and 200x200 VESA patterns can be mounted using AC-AP-2020 adaptor plate (compatible will all Atdec desk mounts).

Interactive | Adjustable from a seated position spring-assisted desk mounts

AWM series modular mounts

Premium ergonomics, multi-user environments, agile offices, height adjustable desks.

Ordering code	Max load per display, lb	Configuration
AWMS-DB-C-S	20	Direct to desk spring-assisted monitor arm
AWMS-HXB-H-S	13-35	Heavy duty pring-assisted monitor arm
AWMS-D13-C-S	20	Spring-assisted monitor arm on 5.3" post
AWMS-D40-C-S	20	Spring-assisted monitor arm on 15.7" post
AWMS-2-D13-C-S	20	Dual spring-assisted monitor arm on 5.3" post
AWMS-2-D40-C-S	20	Dual spring-assisted monitor arm on 15.7" post
AWMS-2-ND13-C-S	20	Monitor/notebook combo dual monitor arm
AWMS-RHXB-H-S	4 - 15	Dual monitor crossbar spring-assisted arm

Set & Forget | Ideal for spaces where frequent display height adjustment is not required

Freestanding mounts

Ordering code	Max load per display, lb	Configuration
VFS-DH	26.5	2 x 1, side-by-side
VFS-DV	26.5	1 x 2, vertical stack
VFS-Q	26.5	2 x 2
SD-FS-T	17.6	3 x 1, side-by-side

AWM series modular mounts

Upgradeable, custom configurations, up to 6 displays.

Ordering code	Max load per display, lb	Configuration
AWMS-4640-C-S	26.5	Single articulated monitor mount
AWMS-2-4640-C-S	26.5	Dual articulated monitor mount
AWMS-R40-H-S	15	Dual monitor crossbar mount
AWMS-3-13714-C-S	20	Triple monitor mount
AWMS-4-4675-H-S	26.5	Quad monitor mount

AF series mounts

Perfect for basic ergonomic requirements, one user scenario fixed height desks. Up to 2 displays.

Ordering code	Max load per display, lb	Configuration
AF-AT-P	17.6	Single articulated arm monitor mount
AF-AT-D-P	17.6	Dual articulated arm monitor mount
AF-M-P	17.6	Single swivel arm monitor mount
AF-AT-NBC-P	17.6	Dual monitor/notebook combo mount
AF-AA-P	17.6	Additional monitor arm
AF-AN-P	17.6	Additional notebook arm
AF-P590-S		Optional 23.23" pole

Digital signage
Modular mounting solutions

Menu board mounts

Max load per display: 110lb

VESA: Flexible width
From 100 to 400 high

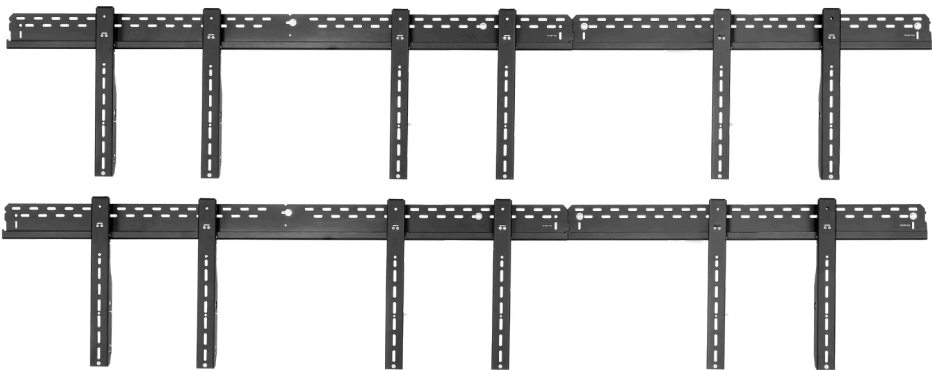| Ordering code	Configuration	Type
ADBS-2x1-12TW	2 x 1, 49.2" rail	Wall
ADBS-2x1-12TC	2 x 1, 49.2" rail, 1 x 59.05" pole	Ceiling
ADBS-2x1-17TW	2 x 1, 68.9" rail	Wall
ADBS-2x1-17TC	2 x 1, 68.9" rail, 1 x 59.05" pole	Ceiling
ADBS-2x1-17T2C	2 x 1, 68.9" rail, 2 x 59.05" poles	Ceiling
ADBS-3x1-30TW	3 x 1, 118.1" rail, 2 x 59.05" poles	Wall
ADBS-3x1-30T3C	3 x 1, 118.1" rail, 3 x 59.05" poles	Ceiling
ADBS-4x1-39TW	4 x 1, 156.7" rail	Wall

Video wall mounts

ADM-VWPS

Pop-out mount for modular video walls.

Max load: 110lb

VESA: From 200 to 600 wide
From 100 to 400 high

Modular video wall mounting system

Landscape or Portrait installations

Max load per display: 363lb   **VESA:** Universal width
From 200 to 400 high (TH-VWV brackets)
From 200 to 800 high (TH-VWVP brackets)

Build your bespoke configuration using our
VIDEO WALL CONFIGURATOR
atdec.com.au/video-wall-configurator

Display stands

Max load per display: 110lb

VESA: Flexible width
From 50 wide to 400 high

Ordering code	Type	Configuration	Post height
ADBS-1-4FBB	Freestanding	1	70.87"
ADBS-1x2-4FCF	Floor-to-ceiling	1 x 2	122.79"
ADBS-2x2-17MFB	Freestanding	2 x 2	70.87"
ADBS-3x2-30MFB	Freestanding	3 x 2	70.87"

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Wall mounts

Fixed angle

Ordering code	Max load, lb	VESA	Distance from wall
TH-2250-VF	110	50x50, 75x75, 100x100, 120x180, 200x100, 200x200	0.65"
TH-3060-UF	110	100 to 600 wide, 100 to 400 high	1"
TH-3070-UFP	154	200 to 400 wide, 200 to 600 high	1.3"
TH-40100-UF	330	200 to 800 wide, 200 to 600 high	1.53"

Tilt

Ordering code	Max load, lb	VESA	Distance from wall
SD-WD	55	75x75, 100x100	3.03"
AF-WD-P	17.6	75x75, 100x100	4.04"
TH-2250-VTP	66	50x50, 75x75, 100x100, 200x100, 200x200	3.25"
TH-3060-UT	110	100 to 600 wide, 100 to 400 high	2.3"
TH-3065-LPT	88	100 to 600 wide, 100 to 400 high	1.37"
TH-3070-UT	200	180 to 800 wide, 125 to 500 high	2.85"

Full motion

Ordering code	Max load, lb	VESA	Distance from wall
AF-AT-W-P	17.6	75x75, 100x100	4.65" -18.23"
SD-AT-DW-BK	20	75x75, 100x100	10.25" - 25"
TH-1040-VFL	77	100x100, 100x150, 200x100, 200x200	2.05" - 19.92"
TH-1040-VFM	55	75x75, 100x100, 200x100, 200x200	4.17" - 17.91"
TH-2050-VFM	77	100x100, 200x100, 200x200, 300x200, 300x300, 400x200, 400x300, 400x400	3.94" - 21.26"
TH-3060-UFL	77	200 to 700 wide,100 to 500 high	1.95" - 24.6"

Ceiling mounts

TH-3070-CT
Medium to large displays.

Max load: 143lb

VESA: From 200 to 800 wide

From 200 wide to 500 high

TH-WH-PJ
Projector mounts.

Max load: 33lb

Mounting hole pattern: Universal compatibility

TH-1040-CT
Small to medium displays.

Max load: 55lb
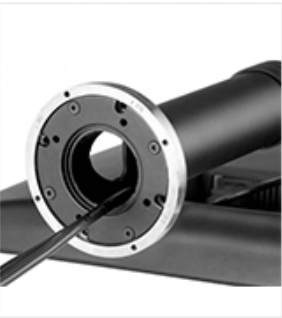
VESA: 75x75, 100x100, 200x100, 200x200

Ordering code	Max load, lb	Color	Pole length
TH-1040-CTS	55	Black	15.75" - 35.43"
TH-1040-CTL	55	Black	35.43" - 70.87"
TH-3070-CTS	143	Black	21.65" - 35.43"
TH-3070-CTL	143	Black	41.34" - 74.8"
TH-3070-CTLW	143	White	41.34" - 74.8"
TH-WH-PJ-CM	33	White	15.75" - 35.25"
TH-WH-PJ-FM	33	White	5"

Point of service mounts

SD-POS

Secure and robust mount for public spaces.

Max load: 40lb per display

VESA: 75x75, 100x100

Pole height: Fixed 13" (SD-POS-VBM)
12.99" to 17.72" (SD-POS-HA)

Ordering code	Description
SD-POS-HA	Height adjustable pole mount
SD-POS-HA-B2B	Second display enabler
SD-POS-VBM	Fixed 13" pole mount
SD-POS-VBM-B2B	Second display enabler

SD-DP

Ideal for limited space counters.
Up to 3 display configurations.

Max load: 26.5lb per display

VESA: 75x75, 100x100

Pole height: 16.5", 29.5" or 45.25" options

Pole diameter: 1.65"

Ordering code	Description
SD-DP-1150	45.25" pole with 1 donut
SD-DP-750	29.5" pole with 1 donut
SD-DP-420	16.5" pole with 1 donut
SD-DO	Additional donut style mount

Point of sale mounts

Integrated POS mounts provide adjustable support for touch screen monitors, receipt printers, bar code scanners, keyboards and credit card terminals.

• Space saving and ergonomic

• Stable and secuirty enhanced

• Configurable and upgradeable