ARM Mounts - Feature Comparison Chart

|  | is | $(x) x$ | $f=\cdots$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Model | 17ARM | 17HDARM | 37ARM | 37HDARM | 48ARMUA | 54HDARM | 54HDARMUA | 63HDARM | 63HDARMUA |
| Features |  |  |  |  |  |  |  |  |  |
| 1) VESA | 75/100 ${ }^{1}$ | 75/100 ${ }^{1}$ | 75/100/200 ${ }^{2}$ | 100/200 ${ }^{2}$ | n/a | 100/200 ${ }^{2}$ | 100/200 ${ }^{2}$ | n/a | n/a |
| 2) Cable Management | No | Yes | No | Yes | No | Yes | Yes | Yes | Yes |
| 3) Lift n' Lock Mounting | No | Yes | Yes ${ }^{3}$ | Yes | Yes | Yes | Yes | Yes | Yes |
| 4) Roll Control | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| 5) Portrait/Landscape View | No | Yes | No | Yes | No | Yes | Yes | No | No |
| 6) Installation Template | No | Yes | No | Yes | No | Yes | Yes | Yes | Yes |
| 7) Lateral Arm Adjustment | No | No | No | No | During install | Any time | Any time | Any time | Any time |
| 8) Universal Adaptor | n/a | n/a | 48UAA-A Optional | 48UCA-A Optional | 48UAA-A Included | 48UCA-A Optional | 48UCA-A Included | 63UCA-A Optional | 63UCA-A Included |
| 9) Arm Extension (in./mm) | 12.5/318 | 11.5/292 | 23/587 | 23.6/600 | 25.5/648 | 23.6/600 | 26.5/673 | 26.5/673 | 28/711 |
| 10) Weight Capacity ( $\mathrm{lbs} / \mathrm{Kg}$ ) | 30/18 | 30/18 | 80/36 | 80/36 | 125/57 | 125/57 | 125/57 | 200/91 | 200/91 |

$75 / 100^{1}: 75 \mathrm{~mm} \times 75 \mathrm{~mm} / 100 \mathrm{~mm} \times 100 \mathrm{~mm}$
$100 / 200^{2}: 100 \mathrm{~mm} \times 100 \mathrm{~mm} / 100 \mathrm{~mm} \times 200 \mathrm{~mm} / 200 \mathrm{~mm} \times 200 \mathrm{~mm}$
Yes $^{3}$ : with UM-1 adaptor plate

## Feature Key:

1) VESA mounts bolt directly to VESA compliant displays.
2) Provides a fast and accurate installation tool.
3) Provides a clean installation by routing A/V cables within the arm 7) The lateral position of the display can be adjusted for best fit.
4) Simplifies the installation by allowing display to be hung onto arm
5) Adjusts to mount non VESA displays to a cantilever a
6) Allows for horizontal leveling of the display. 9) Distance display can be pulled from wall.
7) Portrait for PC and digital signage applications. Landscape for video. 10) Maximum weight the mount can support, including all accessories.

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Model | 17FM F | 17FM T | 17FBHD T | 37FM F | 37FB F | 37FBHD F | 37FB T | 37FBHD T | 54FB F | 54FBHD F | 54FB T | 63FBHD T |
| Features |  |  |  |  |  |  |  |  |  |  |  |  |
| 1) Type | Fixed | Fixed | Tilt | Fixed | Fixed | Fixed | Tilt | Tilt | Fixed | Fixed | Tilt | Tilt |
| 2) Tilt Range | n/a | $-5^{\circ}$ to $+15^{\circ}$ | $0^{\circ}$ to $+15^{\circ}$ | n/a | n/a | n/a | $-5^{\circ}$ to $+15^{\circ}$ | $-5^{\circ}$ to $+15^{\circ}$ | n/a | n/a | $-5^{\circ}$ to $+15^{\circ}$ | $-5^{\circ}$ to $+15^{\circ}$ |
| 3) VESA | 75/100 ${ }^{1}$ | 75/100 ${ }^{1}$ | 75/100 ${ }^{1}$ | 75/100/200 ${ }^{2}$ | 100/200 ${ }^{2}$ | 100/200 ${ }^{2}$ | 100/200 ${ }^{2}$ | 100/200 ${ }^{2}$ | n/a | n/a | n/a | n/a |
| 4) Installation Template | No | No | Yes | Yes | No | Yes | Yes | Yes | No | Yes | No | Yes |
| 5) Stud Install | S | S | S | S | S/D | S/D | S/D | S/D | D | D | D | D |
| 6) Lateral Positioning | No | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| 7) Masonry Install | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| 8) Lift n' Lock Mounting | Yes | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| 9) Profile from Wall (in./mm) | .5/13 | 1.8/47 | 1.5/38 | .77/20 | 1.63/41 | 1.6/42 | 1.93/49 | 2.25/57 | 1.75/44 | 2.4/61 | 2.7/69 | 2.9/73 |
| 10) Weight Capacity (Ibs/Kg) | 30/14 | 30/14 | 40/18 | 175/79 | 80/36 | 80/36 | 80/36 | 80/36 | 175/79 | 200/91 | 175/79 | 200/91 |

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Feature Key:

1) Type of wall mount: fixed or tilt.
2) The lateral position of the display can be adjusted for best fit.
3) Tilt range in degrees.
4) Wall anchors included for masonry/concrete installs.
5) VESA mounts bolt directly to VESA
compliant displays.
6) Simplifies the installation by allowing
display to be hung onto the mount.
7) Provides a fast and accurate
8) Stud Mounting:

Single Stud, Double Stud, Triple Stud 10) Maximum weight the mount can support, including all accessories.

