VDM Series
vision display mounts

features:
• Fixed, Motion and Tilt mounts available
• Models available accommodates VESA patterns from 75x75 to 800x600mm
• Post-install leveling mechanism enables quick micro-adjustment of horizontal plane of display
• Safety locking features keep the display securely mounted
• Open wall plate design maximizes accessibility to connections and cable pass-through behind the display
• Select standard profile mounts include a Proximity Mounting Plate for small component accessories
• Low profile mounts feature a kick stand for additional space between the mount and wall for ease of installation and servicing, and are available in tilt and fixed form factors
• Certified to UL 2442 and C22.2 No. 60065

specifications:
Vision Display Mounts wall mount monitor mounts shall be Middle Atlantic Products model # VDM-__-_. Vision Display Mounts shall have a recommended display size of ___” to ___”, VESA size range of ___mm to ___mm and a weight capacity of ___lbs, (refer to chart). Selected Vision Display mounts shall include a 9” x 12” small component accessory plate (available separately as model # PRX-MP-9X12), refer to chart. Selected models shall have ___º tilt or ___º roll tile adjustment, refer to drawings. Vision Display Mounts shall mount ___” from wall, refer to drawings. Full Motion Mounts, Model # VDM-___-M when fully extended shall be ___” from wall, refer to drawings. Vision Display Mounts shall include a post install leveling mechanism to enable micro adjustment of horizontal plane of display after installing. Vision Display Mounts shall be constructed of phosphate pre-treated steel with a black powdercoat finish. Vision Display Mounts shall be manufactured by an ISO 9001 registered company. Vision Display Mounts shall be warrantied to be free from defects in materials and workmanship under normal use and conditions for the lifetime of the monitor mount. Vision Display Mounts shall be UL listed to UL standard 2442 in US and CAN/CSA-C22.2 No. 60065 in Canada.

Customizable specification clips available at middleatlantic.com
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basic dimensions

<table>
<thead>
<tr>
<th>MODEL #</th>
<th>CAPACITY LBS/KG</th>
<th>VESA SIZE RANGE</th>
<th>RECOMMENDED DISPLAY SIZE</th>
<th>&quot;A&quot;</th>
<th>&quot;B&quot;</th>
<th>&quot;C&quot; RANGE</th>
<th>&quot;D&quot;</th>
<th>&quot;E&quot;</th>
<th>&quot;F&quot;</th>
<th>&quot;G&quot;</th>
<th>PROXIM-8X12 (SMALL COMPONENT ACCESSORY PLATE) INCLUDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>VDM-800-T</td>
<td>200 / 90.7</td>
<td>75x75mm - 800x600mm</td>
<td>55&quot;-90&quot;</td>
<td>8.58</td>
<td>8.38</td>
<td>1.25 [32] - 33.00 [833]</td>
<td>34.50</td>
<td>25.76</td>
<td>24.78 [620]</td>
<td>32.95 [837]</td>
<td>YES</td>
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what great systems are built on.™
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<th>PRX-MP-0X12 (SMALL COMPONENT ACCESSORY PLATE) INCLUDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>VDM-200-T</td>
<td>80 / 36.3</td>
<td>75x75 - 200x200</td>
<td>19&quot;-37&quot;</td>
<td>NO</td>
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<th>PRX-MP-8X12 (SMALL COMPONENT ACCESSORY PLATE) INCLUDED</th>
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<tbody>
<tr>
<td>VDM-400-T-LP</td>
<td>80 / 36.3</td>
<td>75x75mm - 400x400mm</td>
<td>40&quot;-50&quot;</td>
<td>1.98</td>
<td>3.17</td>
<td>2.30  [-15.75]</td>
<td>17.76</td>
<td>17.84</td>
<td>15.83</td>
<td>NO</td>
</tr>
<tr>
<td>VDM-600-T-LP</td>
<td>100 / 45.4</td>
<td>75x75mm - 600x400mm</td>
<td>40&quot;-70&quot;</td>
<td>1.98</td>
<td>3.17</td>
<td>2.30  [-23.70]</td>
<td>25.67</td>
<td>17.84</td>
<td>15.83</td>
<td>NO</td>
</tr>
<tr>
<td>VDM-800-T-LP</td>
<td>150 / 68.0</td>
<td>75x75mm - 800x600mm</td>
<td>50&quot;-90&quot;</td>
<td>1.98</td>
<td>3.17</td>
<td>2.30  [-32.28]</td>
<td>34.50</td>
<td>24.49</td>
<td>23.70</td>
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<th>MODEL #</th>
<th>CAPACITY LBS/KG</th>
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<th>RECOMMENDED DISPLAY SIZE</th>
<th>PROX-MP-6X12 (SMALL COMPONENT ACCESSORY PLATE) INCLUDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>VDM-200-M</td>
<td>50 / 22.7</td>
<td>75x75mm - 200x200mm</td>
<td>19&quot;-37&quot;</td>
<td>NO</td>
</tr>
<tr>
<td>VDM-400-M</td>
<td>50 / 22.7</td>
<td>75x75mm - 400x400mm</td>
<td>22&quot;-46&quot;</td>
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basic dimensions

VDM-200-M

VDM-400-M (VDM-200-M IS USED AS BASE PLATE FOR VDM-400-M)

ROLL TILT ADJUSTMENT
VDM-200-M
VDM-400-M

TILT ADJUSTMENT
VDM-200-M
VDM-400-M

WALL BRACKET HOLE PATTERN
VDM-200-M
VDM-400-M
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<th>PRX-MP-4X12 (SMALL COMPONENT ACCESSORY PLATE) INCLUDED</th>
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<tr>
<td>VDM-600-M</td>
<td>100 / 45.4</td>
<td>200x200mm - 600x400mm</td>
<td>40&quot;-70&quot;</td>
<td>YES</td>
</tr>
<tr>
<td>VDM-800-M</td>
<td>150 / 68.0</td>
<td>200x200mm - 800x600mm</td>
<td>50&quot;-90&quot;</td>
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<th>&quot;E&quot;</th>
<th>&quot;F&quot;</th>
<th>PRX-MP-9X12 (SMALL COMPONENT ACCESSORY PLATE) INCLUDED</th>
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<tr>
<td>VDM-400-F-LP</td>
<td>80 / 36.3</td>
<td>75x75mm - 400x400mm</td>
<td>42&quot;-50&quot;</td>
<td>3.17 [81]</td>
<td>1.08 [28]</td>
<td>1.42 (36) - 15.75 [400]</td>
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<td>1.42 (36) - 32.50 [826]</td>
<td>34.50 [876]</td>
<td>30.24 [768]</td>
<td>25.82 [655]</td>
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