

# MAX<sup>3</sup>

MOBILE ALL AXIS

MAX<sup>3</sup> Solutions

MAX<sup>3</sup> is a mounting solution that gives you more. MAXimum versatility, flexibility and durability.

**BENEFITS:**

- Holds a variety of devices
- Multi-configurable
- Withstands industry wear and tear
- Moves all-axis for convenient device use
- Available in three different sizes



*Small (holds up to 1 lb.)*



*Medium (holds up to 3 lbs.)*



*Large (holds up to 7 lbs.)*

# MAX<sup>3</sup> Solutions

To configure your solution you must select a Kit, a Device Plate and a Base Plate

Item No.	Description	Weight	Height	Width	Depth
<i>Kits (Includes Knuckle, Extension, and Thread Adapter)</i>					
7160-0292	Small Knuckle, 50mm Extension (holds up to 1 lb.)	0.35 lbs	5.50"	2.75"	1.26" diameter
7160-0293	Small Knuckle, 100mm Extension (holds up to 1 lb.)	0.45 lbs	7.50"	2.75"	1.26" diameter
7160-0294	Small Knuckle, 150mm Extension (holds up to 1 lb.)	0.50 lbs	9.50"	2.75"	1.26" diameter
7160-0295	Medium Knuckle, 50mm Extension (holds up to 3 lbs.)	0.55 lbs	5.88"	3.38"	1.54" diameter
7160-0296	Medium Knuckle, 100mm Extension (holds up to 3 lbs.)	0.65 lbs	7.88"	3.38"	1.54" diameter
7160-0297	Medium Knuckle, 150mm Extension (holds up to 3 lbs.)	0.70 lbs	9.88"	3.38"	1.54" diameter
7160-0298	Large Knuckle, 50mm Extension (holds up to 7 lbs.)	1.05 lbs	7.00"	3.88"	2.05" diameter
7160-0299	Large Knuckle, 100mm Extension (holds up to 7 lbs.)	1.15 lbs	9.00"	3.88"	2.05" diameter
7160-0300	Large Knuckle, 150mm Extension (holds up to 7 lbs.)	1.20 lbs	10.88"	3.88"	2.05" diameter
<i>Device Mounting Plates</i>					
14139	75mm VESA plate	0.20 lbs	0.88"	3.75"	3.75"
14140	100mm VESA plate	0.25 lbs	0.88"	4.75"	4.75"
14144	Round Plate	0.10 lbs	0.88"	NA	2.38" diameter
<i>Base Plates</i>					
14144	Round Plate	0.10 lbs	0.88"	NA	2.38" diameter
14146	Quick Release Round Plate	0.30 lbs	1.25"	NA	2.50" diameter



Shown: 7160-0296, 14139, 14144

With an all metal construction, all axes movement and ability to hold a wide range of devices, MAX<sup>3</sup> is more versatile, more durable and more flexible.

- Numerous mounting plate designs for device adaptation – use with ultramobile PCs, handheld devices, PDAs, smartphones and scanners, telematics and more
- All metal construction (anodized aluminum) will not deform or degrade
- MIL-810F tested
- Quick adjust handle for easy adjustment to position the device at the desired angle
- All axes range of motion in X axis (left/right), Y axis (front/back) and Z axis (up/down)
- Multi-Configurable - extension tubes of various lengths work to achieve desired reach
- Encapsulated ball design offers theft deterrence

[mymax3.com](http://mymax3.com)

Every gadget needs me.



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