

RAM Mounts guide

RAM Mounts provide mounting solutions for a wide range of devices and applications. This guide helps you put together the right combination in four steps.



1. Choose a base

Select from a variety of bases to secure your device exactly where you need it.



2. Choose an arm

Select an arm based on the desired length and placement.



3. Choose an adapter

Select from a wide range of adapters and cradles for your specific device.



4. Choose a device holder

We offer a wide selection of holders for your specific device.



B ball
1" ball
max 0,9 kg.

Ideal for cup holders, cameras, phones and other lightweight devices



C ball
1,5" ball
max 1,8 kg.

Ideal for tablets, barcode scanners and lightweight laptops



D ball
2,25" ball
max 2,7 kg.

Ideal for vehicle-mounted computers and rugged laptops in moderate vibration environments



E ball
3,38" ball
max 6,8 kg.

Ideal for vehicle-mounted computers and rugged laptops in extreme vibration environments

Ball size

Each ball size in the RAM Mounts rubber ball-and-socket system supports a different weight and withstands increasingly intense vibration. Use the examples to determine the ideal size for your system based on weight and application.



B-size 1"



C-size 1,5"



D-size 2,25"



E-size 3,38"

Arm

RAM Mounts use a double ball-and-socket system, providing modularity and adjustability. The arm connects the mounting base and your device and is available in several sizes and lengths.