



MC15

User Manual



Magnetic Mount



Rotates and Tilts



Windshield or Dashboard Mount



1-Step Install
Suction Cup

INTRODUCTION

Magnetic Car Mount is the last mount you'll need to purchase. The sleek black design ensures that it matches with every dashboard and car environment it is put into. It can bend in all different types of directions so you could place it and use it however you would like. The suction cup doesn't only suck the product to the dashboard or windshield but it also has a sticky like adhesive on it that way there is no possible chance it could fall or tip over in the middle of your journey.

PACKAGE CONTENTS

- 1x Magnetic Phone Holder
- 1x Socket
- 2x Metal Plates
- 1x Suction Cup Stand

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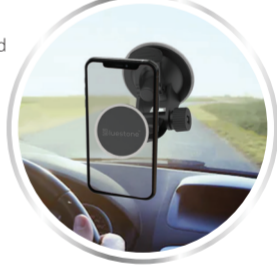
PRODUCT OVERVIEW



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SPECIFICATIONS & FEATURES

- Magnetic Circle has a diameter of 3.5 cm
- Magnetic action for a strong hold
- 2 Metal plates that allow for different methods
- Stand is 10 cm tall at its tallest
- The suction cup is 6 in diameter
- Strong and secure suction cup to stick to any flat surface
- Small Mount stand to fit anywhere needed
- 360° rotating phone bracket
- Easy Installation
- Sticky suction cup
- Can adhere to windshield or dashboard



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HOW TO USE

Constructing the Mount

- 1) Unbox all pieces and make sure you have everything
- 2) Take the magnetic circle and line it up with the stand
- 3) Screw joint part onto the back of the square but loosely
- 4) Leaving it loose will allow for the ball to pop in easily
- 5) Once the ball is in socket, tighten knob and make sure its tight
- 6) Take plastic peel off of suction cup
- 7) Place mount on dashboard or windshield in desire location
- 8) Place the magnetic plates on your phone
- 9) Put phone up against the magnetic circle and it should stick to it strongly
- 10) Pull down lever on the bottom of the stand to make sure that the suction is extra secure
- 11) Pull phone away to remove it from the mount

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CARE AND SAFETY

- Do not use this unit for anything other than its intended use.
- Keep the unit away from heat source, direct sunlight, humidity, water or any other liquid.
- Do not operate the device to extremely high or low temperatures, as it may damage the battery.
- Do not operate the unit if it has been wet or moist to prevent against electric shock and/or injury to yourself and damage to the unit.
- Do not use the unit if it has been dropped or damaged in any way.
- Repairs to electrical equipment should only be performed by a qualified electrician. Improper repairs may place the user at serious risk.
- Keep the unit out of reach of children.
- This unit is not a toy.