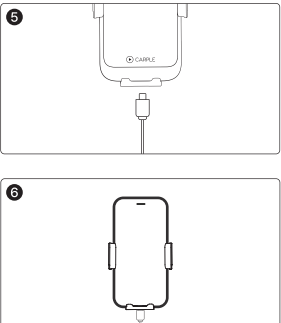
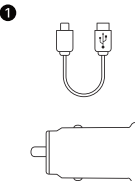
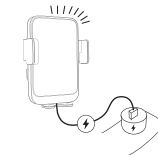


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[illegible]

Installation  5 Use the provided USB-C cable to connect the device with a power source. 6 The arms will automatically align the coil location and charging will start	Wireless Charging Speed  1 For Fast Wireless Charging, please use a power source that conforms to QC 2.0 or 3.0 standards. - Please use the Provided QC 3.0 Adapter if you have a Cigarette lighter socket.  2 Wireless Charging is only compatible with devices and mobile phones that support wireless charging. - The LED will rapidly blink if the device detects a foreign object that does not support Wireless Charging	Features - The Mount supports maximum of 15W of Wireless Charging Speed - The Mount supports up to 10 different types of LED color modes to suit your environment. - Tapping either side of Quick-Release Buttons will Open / Release the Arms - The Arms will Open when the Device detects a Power Input - The Arms will Release when the Device detects a loss of Power - The Standby Power feature allows for 3 to 5 additional operations via the One-Touch Button even after the power has been cut. Specifications Product Name : The Mount Wireless Car Charger Model : TM-1 Input : 5V/2A; 9V/2A; 12V/1.5A Output : 15W (Max) Material : Aluminum Alloy, Silicone, PC ABS Dimensions : 72×72×109mm Weight : 187g Made in China	Precaution - Foreign Object Detection (FOD) is embedded into the device. The Device will only activate it's charging coils when an metallic object or coil is detected - Keep the silicone surface of the inductive sensor clean - Do not strike or crush the device - Do not use this device in severely hot, humid, or corrosive environments - Do not place the device near or in a fire nor submerge it underwater - Do not place any cards that have a Magnetic Strip/Chip near it's inductive surface - Using a Thick or Metallic Phone Case may reduce or diminish Wireless Charging Capabilities - For your safety, the device will automatically shut down if it detects overheating or prolonged exposure to environments over For further Information and Customer Support Contact us at : ensupport@carple.kr	Warning This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help This equipment must be installed and operated with a minimum distance of 20 cm between the radiator and user body.
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