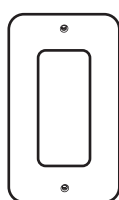
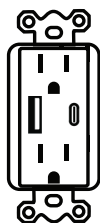


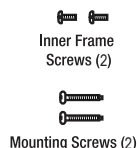
PARTS INCLUDED



Decorative
Wall Plate (1)



Outlet (1)



Inner Frame
Screws (2)



Mounting Screws (2)



WARNING:

This product may represent a possible shock or fire hazard if improperly installed or attached in any way. Product should be installed in accordance with the owners manual, current electrical codes and/or the current National Electric Code (NEC).

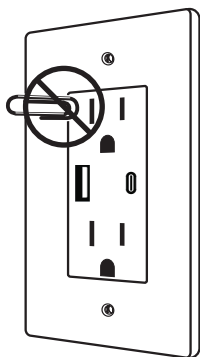
RISK OF ELECTRIC SHOCK: TURN OFF THE MAIN POWER AT THE CIRCUIT BREAKER BEFORE INSTALLING.

RISK OF FIRE:

- DO NOT EXCEED ELECTRICAL RATINGS
- USE INDOORS ONLY

TAMPER RESISTANT RECEPTACLES

Built-in shutter keeps children safe.



This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. 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 device is to be installed in an outlet box that measures at least 3in x 2in x 2.5in and wired in accordance with NEC article 314 box fill requirements.

CAUTION:

This device is to be used with Class 2 USB connectors and interconnecting cables.

The Class 2 USB ports are not intended to physically support products or appliances.

The Class 2 USB cables must be routed away from the 120V receptacles and inserted plugs

This device is to be used with copper or copper clad wire only.

CAUTION:

To reduce the risk of fire and overheating, check for compatibility with the appliance manufacturer's charging instructions.

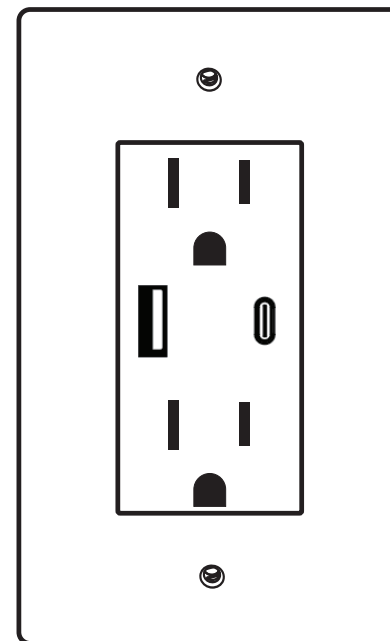
1 YEAR WARRANTY

Maxxima extends a 1 year limited warranty to the original purchase that the products listed are free from defects in material and/or workmanship only. Maxxima will replace any warranted product to the original consumer/purchaser if the product fails because of defects due to workmanship and/or materials within the limited warranty period. Limited warranty is not transferable and applies to the original installation of the Maxxima product. This offer does not constitute in any way a product guarantee and Maxxima does not hereby assume any obligation whatsoever beyond sending a free replacement product.

Maxxima®
MEW-USB480C and MEW-USB480CB

TR WALL OUTLET WITH USB-A and USB-C PORTS

Works with
smart-phones, tablets,
digital cameras



USB Charger Specifications
Class 2 • 5V • 4.8A Combined

125 Volt • 60Hz

Installation



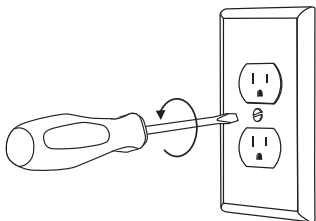
WARNING: SHOCK HAZARD. MAY RESULT IN SERIOUS INJURY OR DEATH. **TURN OFF POWER AT CIRCUIT BREAKER BEFORE INSTALLING.**

IF YOU'RE UNFAMILIAR WITH PROPER ELECTRICAL WIRING OBTAIN THE SERVICES OF A QUALIFIED PERSON.

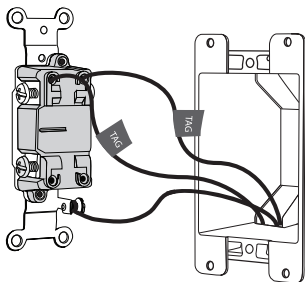
1 TURN POWER OFF

Turn power off at circuit breaker or remove fuse.

2 REMOVE EXISTING OUTLET



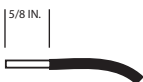
Take off wall-plate and outlet by removing mounting screws.



Carefully pull out outlet from wall.
Label wires connected to existing outlet box and disconnect wires.

3 STRIP WIRES

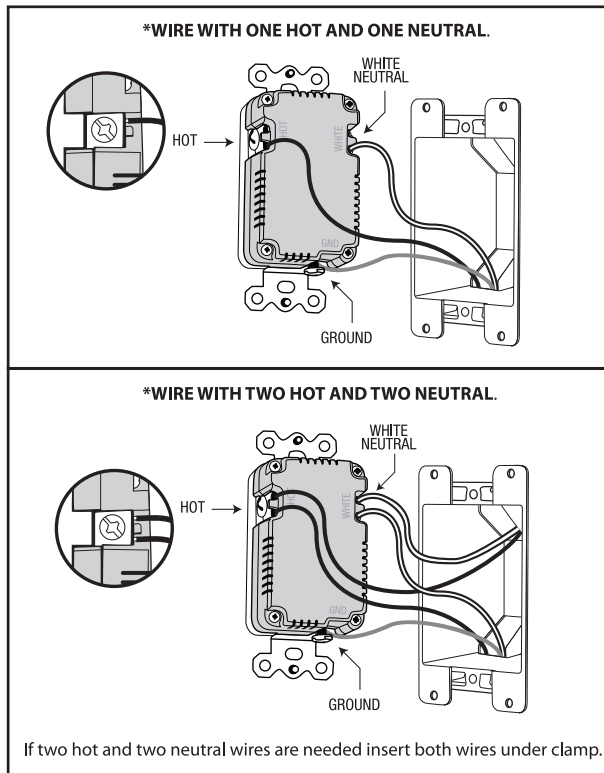
Strip wires to 5/8 inch if necessary. Use with #14 or #12 AWG copper or copper clad wire.



READ AND SAVE THESE INSTRUCTIONS

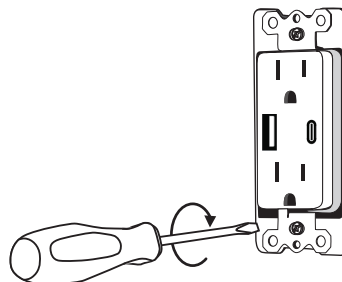
4 WIRE YOUR NEW OUTLET

Wire device as shown below.
Use a screwdriver to secure wires to terminals.



If two hot and two neutral wires are needed insert both wires under clamp.

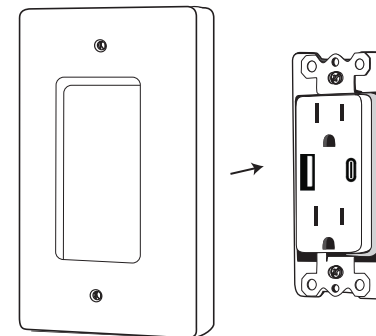
5 INSERT OUTLET INSIDE THE OUTLET BOX



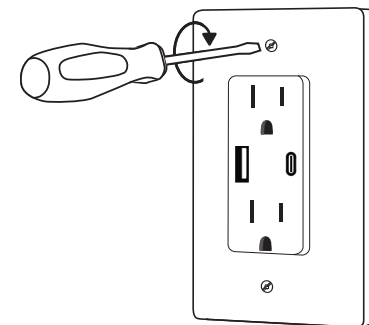
Position all wires inside the outlet box with care, leaving enough room to insert the device.

Use provided mounting screws to attach the device securely inside the outlet box.

6 ATTACH FACE PLATE ONTO THE OUTLET



Place the wall plate over the device.
Gently push wall plate to ensure flush fit.



Secure the plate onto the outlet using provided screws.

7 TURN POWER ON

Turn power on at circuit breaker or replace the fuse.