KRAMER

Installation Instructions

MODEL:

W-2UC Dual Insert Dual USB Charger

WP-2UC Wall Plate Device Dual USB Charger

C E ♻ 22 PAP

P/N: 2900-301407   Rev: 4

⚠ SAFETY WARNING

Disconnect the unit from the power supply before opening and servicing

For the latest information on our products and a list of Kramer distributors, visit our Web site where updates to this user manual may be found.

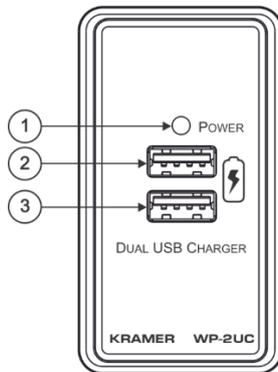We welcome your questions, comments, and feedback.

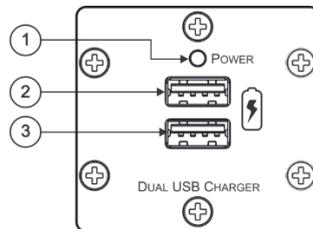**www.KramerAV.com**
info@KramerAV.com

Introduction

Congratulations on purchasing your Kramer dual USB charger with two USB connectors for charging devices (such as iOS and Android devices) that is available as: **W-2UC**, a dual insert and as **WP-2UC**, a standard, one gang US size insert.
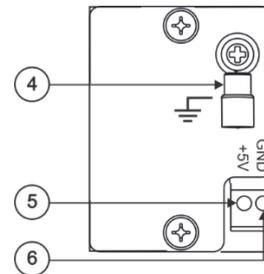
Get to know your W-2UC

W-2UC front panel   **WP-2UC front panel**   **W-2UC and WP-2UC rear panel**

#	Feature	Function
1	Power LED	Lights when the unit receives power
2	Top USB Connector	Connect to a device for charging
3	Lower USB Connector	Connect to a device for charging
4	Grounding Screw	Connect to grounding wire
5	Power Supply 2-pin Terminal Block Connector	Connect +5V to +5V
6		Connect GND to GND

> ⓘ For optimal performance, use the recommended Kramer cables available
> at www.kramerav.com/product/W-2UC.
> Using third-party cables may cause damage!

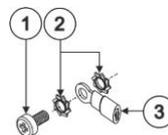# Mounting W-2UC

To mount a Kramer insert or connector module:

1. Place the Kramer insert over the opening.
2. Insert the four screws (two on each side) to fix the Kramer insert in place and tighten them.

Mounting WP-2UC

The **WP-2UC** standard size, one gang US insert can be fitted into a standard US market-available design frame.

Grounding Dual Insert Dual USB Charger

The grounding screw is used to earth the chassis of the unit to the ground of the building to help prevent static electricity from impacting on the performance of the unit.

Technical Specifications

PORTS:	2 USB connectors
POWER CONSUMPTION:	5V DC, 4A
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F)
STORAGE TEMPERATURE:	-40° to +70°C (-40° to 158°F)
HUMIDITY:	10% to 90%, RHL non-condensing
INCLUDED ACCESSORIES:	Power supply
WEIGHT:	0.14kg (0.31lbs) approx.
Specifications are subject to change without notice at www.kramerav.com	