

Fast, Powerful Charging
from the Brand you Trust



LEVITON®





Adapter-free Charging to Suit your Lifestyle

Keeping your smartphones, tablets and other electronic devices up and running is essential to staying connected to family, friends and business. Don't take chances when you power up. Choose Leviton USB In-Wall Chargers for fast, efficient charging backed by the quality you expect from the brand you trust.

With a variety of colors to choose from, Leviton USB In-Wall Chargers are a seamless addition to any room in your home.







Fast Charging

POWERFUL

With up to 2X the charging power (up to 30W*) of typical USB chargers, our USB In-Wall Charger Dual Type-C™ with Power Delivery is the most advanced, powerful in-wall charger on the market.

Our entire line of USB In-Wall Chargers feature a smart chip which recognizes and optimizes the charging requirements of the connected device. This ensures each device gets the power level it needs to charge fast and efficiently. Plus, our in-wall chargers are designed to accurately manage power output to each connected device; and the tamper-resistant outlets are available for other power needs. Perfect for busy households with multiple devices!



T5635

Dual Type-C with Power Delivery
USB In-Wall Charger Outlet

*On a single port





Future Focused

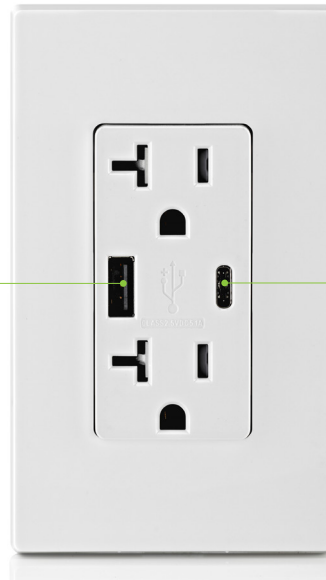
INNOVATIVE

With technology evolving daily, it's important to choose a USB Charger that can keep pace.

- **Type-C USB Port** – Accepts the newest Type-C reversible connector used on the latest smartphones, tablets, laptops and monitors
- **Power Delivery (PD)** – State-of-the-art charging technology that supplies a higher level of power to the latest Type-C PD-enabled devices for faster charging (available with T5635)
- **Type A USB Port** – Accepts the standard Type A rectangular connector commonly found in the market today



USB TYPE A



USB TYPE-C™

T5833
Type A and Type-C
USB In-Wall Charger Outlet





SAFETY

For over 110 years, Leviton has been at the forefront of developing electrical products with safety in mind, and our USB In-Wall Chargers continue this tradition.

- Overcurrent protection helps protect electronics from receiving too much power which can damage devices
- Internal regulator prevents electronics from overheating
- Outlets are tamper-resistant to help keep children safe



T5632
Dual Type A
USB In-Wall Charger Outlet



Fast Charging

More Watts = More Power = Faster Charging

Your smartphone, tablet, laptop or any electronic device requires a certain amount of power to charge. Like light bulbs, the power is measured in wattage (watts). So, the more watts you have, the more power is flowing. Taking it one step further, the more power flowing equals faster charging.

Power provided when using Leviton's T5635 Dual Type-C with Power Delivery

Single Port Charging



Dual Port Charging



Product Guide



	T5635 Dual Type-C with Power Delivery (PD) and Tamper-Resistant Outlets	T5633 Type A and Type-C with Tamper-Resistant Outlets	T5833 Type A and Type-C with Tamper-Resistant Outlets	T5632 Dual Type A with Tamper- Resistant Outlets	T5832 Dual Type A with Tamper- Resistant Outlets	USB4P 4-Port Type A
USB Charger	6A	5.1A	5.1A	3.6A	3.6A	4.2A
Total Charging Power	30W	25+W	25+W	18W	18W	24W
Single Port Charging Power	30W	15W	15W	12W	12W	12W
Outlet Power	15A	15A	20A	15A	20A	n/a
USB Cable Compatible	3.1, 3.0, 2.0, 1.1	3.1, 3.0, 2.0, 1.1	3.1, 3.0, 2.0, 1.1	3.1, 3.0, 2.0, 1.1	3.1, 3.0, 2.0, 1.1	3.1, 3.0, 2.0, 1.1
Wiring	Back and side wiring	Back and side wiring	Back and side wiring	Back and side wiring	Back and side wiring	Wire leads

Colors available:



White (-W)



Ivory (-I)



Light Almond (-T)



Gray (-GY)



Black (-E)



Brown (-B)

Leviton USB In-Wall Chargers are perfect for:

- Home Offices
- Bedrooms
- Dens/Family Rooms
- Kitchens
- College Dorm Rooms
- Hotels
- Cafes/Restaurants
- Airport Lounges
- Office Cubicles
- Meeting Rooms
- Salons and Spas
- And more...



Visit our Website at: www.leviton.com/usb

© 2019 Leviton Manufacturing Co., Inc. All rights reserved.
All trademarks are the property of their respective owners.



JA-010419V2-tp