

USB-C POWER DELIVERY

USB-C Power Delivery is a fast charging technology that delivers much higher levels of power than standard charging. Dekko implements this technology in various power products. Power Delivery is becoming more and more popular within the industry. But, what exactly, are the benefits of USB-C Power Delivery, also referred to as USB-C PD?



INCREASED SPEED

USB-C PD ports and cables can charge devices up to 70% faster than the standard 5-watt charging ports or cables. This means you spend less time plugged in while your device charges up.



100-WATTS OF POWER

With up to 100-watts of power available, USB-C PD can charge larger devices like tablets and laptops. No need for heavy laptop power cables, you can charge your device with a USB-C® cable and ditch your brick.



DEVICE PROTECTION

A USB-C PD port detects what type of device is connected to deliver the right amount of power to charge that device as fast as possible. This ensures fast charging without delivering too much power, which could damage circuitry.

USB-C

POWER DELIVERY

USB-C PD ports, when used with the appropriate USB-C[®] charging cables, can power-up your devices quickly and safely. Learn more about the specific wattage needs for each device that can be charged using USB-C PD:

