

# DeWalt DCB094-B1

20V XR USB POWER DELIVERY ADAPTOR ONLY

## Introduction

The **DCB094-B1 20V MAX\* / XR® USB-C Power Delivery Adaptor** is a compact, bi-directional charging solution that brings ultimate power versatility to the jobsite. This pocket-sized device transforms your DEWALT 18V/20V MAX\* and 54V/60V MAX\* FLEXVOLT® batteries into high-capacity power banks, delivering up to 100W via USB-C to rapidly charge laptops, tablets, and phones. True to its bi-directional design, it also works in reverse, allowing you to recharge your DEWALT power tool batteries from a USB-C source at a fast 5A rate. Featuring a secondary 12W USB-A port, a two-stage LED state-of-charge indicator, and a handy belt hook, it keeps both your tools and personal tech fully powered on the go.

## Key Features

- **High Compatibility:** Works seamlessly with all DeWalt 18V XR®, 20V MAX\*, and 54V FLEXVOLT® batteries.
- **Dual Charging Ports:** USB-C Port: Delivers up to 100W, suitable for charging laptops, tablets, and other USB-C devices.
- **USB-A Port:** Provides up to 12W for charging smartphones and other USB-A devices.
- **Bi-Directional Charging:** Not only charges your devices but can also recharge DeWalt batteries using a USB-C power source.
- **Fast Battery Charging:** With a 5A output, it can recharge a 5Ah battery in approximately 60 minutes.
- **LED Charge Indicator:** Two-stage LED indicators display the charging status of your DeWalt batteries.
- **Portable Design:** Compact and lightweight, it includes a belt hook for easy transport.

## Specifications Table

| Specification     | Details                       |
|-------------------|-------------------------------|
| Input battery     | 18V / 20V Max / 54V / 60V Max |
| Input USB Type C  | 5-15V @ 3A and 20V @ 5A       |
| Output USB Type A | 5V, 2.4A                      |
| Output USB Type C | 5-15V @ 3A and 20V @ 5A       |
| Battery Port      | 18V, 6A                       |
| USB charging port | Type A, Type C                |
| Battery type      | Li-Ion                        |
| Battery Voltage   | 18 / 20V Max and 54/64V Max   |
| Weight            | 0.11 kg                       |