

EN-EL3 Series USB Battery Charger Cradle for Nikon



Price: CAD \$14.99

SKU: VCNIKON-ENEL3-USB

Product Categories: [Camera & Device Chargers](#), [Cameras](#), [Nikon](#), [Supply](#)

Product Tags: [battery](#), [canada](#), [car](#), [charger](#), [d-series](#), [d700](#), [d80](#), [d90](#), [dc](#), [en-el3](#), [en-el3 charger](#), [EN-EL3 charger canada](#), [enel3 charger canada](#), [nikon](#), [nikon charger](#), [nikon en-el3](#), [nikon en-el3 charger](#), [solar](#), [usb charger](#), [usb d700](#), [usb d80](#), [usb d90](#), [usb en-el3](#), [usb nikon](#), [USB Nikon EN-EL3 Charger](#)

Product Page:

<https://www.modernoutpost.com/product/usb-charger-cradle-for-nikon-en-el3/>

Product Summary

This USB Nikon EN-EL3 Charger will charge your Nikon D80, D90, and D700 camera batteries from any USB port including USB solar chargers and battery packs. Fast charging with up to 800mA output into camera battery. MicroUSB charging cable included.

Product Description

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(partial compatibility list below). Fast charging with up to 800mA output into camera battery. MicroUSB charging cable included.

Unlike the Nikon EN-EL3 charger that came with your Nikon camera, this generic charger offers far more versatility for people on the go. This USB Nikon EN-EL3 charger is small & light, and easy to pack along - it's only about the size of a stack of business cards, and weighs next to nothing.

Nikon Compatibility... Nikon: D-Series D100 / D200 / D300 / D50 / D70 / D700 / D70s / D80 / D90

Using Generic Chargers with Nikon-branded batteries...

This charger will charge Nikon batteries, and 3rd party battery packs. Depending on your camera body, the battery status information may or may not get updated (Nikon-branded functionality).

Using with solar

Simply plug the charger's USB cable into any USB solar panel & place the panel in sunlight. Note that for solar-direct use, a panel of 5 watts or more is recommended for reasonable charging times.

Don't want to be at the mercy of the sun? Simply put a battery pack between the solar panel & this charger. Using an intermediate solar storage battery pack will capture & store more of the solar power and allow the charger to operate at full speed whenever you need to use it... day or night.

Specifications

Charging (red) & completed (blue) indicator lights

Input : 5V USB

Charging Rate : 800mA (max)

Includes USB>MicroUSB cable

Dimensions:

8.5 x 4.5 x 2cm / 3.3 x 1.75 x 0.75"

Weight :

26g / 0.9oz

Product Attributes

- Dimensions: N/A
- Weight: 0.1 kg