

20V DC Power Adapter for DK30A2DH / DK30ADD Docking Stations - 2A

Product ID: SVA20N2NEUA



This 20V DC power adapter is primarily a replacement or spare power adapter for the DK30A2DH or DK30ADD laptop docking stations. It can also universally supply power for any electronic device that has an N-type barrel and requires 20 volts and up to 2 amps of power.

The power supply is a perfect replacement for the lost or damaged 20V/ 2A power adapter you've used to power your existing electronics such as your docking station.

When downtime isn't an option, keeping spare power adapters on hand ensures that you won't be left waiting for a replacement to arrive or have to replace your devices just for the sake of a compatible power source.

The SVA20N2NEUA is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Replace a lost or broken DC power supply
- Keep an extra power adapter on hand for your mission-critical devices

Features

- Replacement power adapter for StarTech.com DK30A2DH and DK30ADD laptop docking stations
- Replace lost or purchase spare power adapter for DK30A2DH or DK30ADD
- Supports a range of devices that require 20 volt and 2 amps (or less) of power and a N-type barrel connector
- Keep your mission-critical devices up and running with an extra power adapter

Power	Warranty	2 Years
	Input Voltage	100 - 240 AC
	Input Current	1 A
	Output Voltage	20V DC
	Output Current	2 A
	Center Tip Polarity	Positive
	Plug Type	N
	Power Consumption (In Watts)	40W
Physical Characteristics	Cable Length	4.0 ft [1.2 m]
	Product Length	3.0 in [75 mm]
	Product Width	1.6 in [40 mm]
	Product Height	1.7 in [43 mm]
	Weight of Product	4.8 oz [137 g]
Packaging Information	Package Length	15.0 in [3.8 cm]
	Package Width	11.6 in [3.0 cm]
	Package Height	4.1 in [1.0 cm]
	Shipping (Package) Weight	7.0 oz [197.6 g]
What's in the Box	Included in Package	Universal Power Adapter (NA, EU, UK, ANZ)

**Product appearance and specifications are subject to change without notice.*

