Data Sheet

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.

Replace Your Failed or Lost Power Adapter

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.

Keep a Spare Power Adapter on Hand

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

RoHS Compliant Available

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

	Warranty	2 Years
Power	Center Tip Polarity	Positive
	Input Current	1 A
	Input Voltage	100 ~ 240 AC
	Output Current	2 A
	Output Voltage	20V DC
	Plug Type	N
	Power Consumption (In Watts)	40W
Physical Characteristics	Cable Length	1219 mm [48 in]
	Product Height	43 mm [1.7 in]
	Product Length	75 mm [3 in]
	Product Weight	137 g [4.8 oz]
	Product Width	40 mm [1.6 in]
Packaging Information	Shipping (Package) Weight	0.2 kg [0.4 lb]
What's in the Box	Included in Package	1 - Universal Power Adapter (NA, EU, UK, ANZ)

Product appearance and specifications are subject to change without notice.