

DELLSCH1

Microworld Small pin 90W 19.5V PSU for Dell

Product Overview

Microworld Small pin 90W 19.5V PSU for Dell, 90W 19.5V 4.62A Power Supply, 4.5mm small-pin Connector



Specifications

Overview Summary:

Dell 90W 19.5V Small Pin Laptop Charger is a reliable replacement power adapter designed for consistent performance across a wide range of compatible Dell laptops. It delivers stable 90W output through a 4.5mm small-pin connector, ensuring efficient charging for everyday business, study, and professional use.

Compatible with Inspiron, Vostro, Latitude, and XPS models, this adapter is built as a dependable replacement or spare charger for users who need consistent laptop uptime. Ideal for home, office, or travel use in South Africa, it supports uninterrupted productivity. Buy now to restore reliable charging performance to your device.

Performance tier:Mid-range OEM replacement

Uses:laptop charging, replacement power supply, office work, home computing, travel backup charger

Overview:

Dell Small Pin 90W 19.5V Laptop Charger Replacement for Dell

This Microworld 90W power adapter is designed as a reliable replacement charger for a wide range of Dell laptops requiring a 19.5V 4.62A power supply. It uses the 4.5mm x 3.0mm small-pin connector and delivers stable output suitable for everyday charging and consistent device performance. This model is identified under Part Number / SKU: DELLSCH1 and is intended for users needing a dependable, compatible Dell laptop charger replacement.

Description:

This replacement charger provides efficient and stable power delivery for compatible Dell notebooks, supporting uninterrupted use whether at home, office, or travel. Built for everyday reliability, it ensures consistent charging performance for systems requiring 90W input while maintaining safe voltage regulation. The compact design and standardised connector make it a practical solution for replacing lost or damaged original adapters without compromising compatibility or usability.

ComX Computers

Product Specification Sheet

Features:

Power and Electrical Compatibility

The adapter is engineered to match Dell system requirements that use a 90W input specification. It supports standard charging needs across multiple device categories and maintains stable electrical output.

Key electrical details:

- Output power: 90W
- Output voltage: 19.5V
- Output current: 4.62A
- Connector type: 4.5mm x 3.0mm small pin

These specifications ensure correct alignment with supported Dell systems, reducing the risk of underpowered or unstable charging.

Compatible Dell Laptop Series

This charger is suitable for a broad selection of Dell laptop families, especially older barrel-pin models that do not use USB-C charging.

It works with many devices across the following ranges:

- Inspiron: 3000, 5000, and 7000 series
- Vostro: 14 and 15 series
- Latitude: 3340, 3350, 3400, 3450, 3480, 3490, 3550, 5400
- XPS: 13 inch models that use the non-USB-C small pin connector

Compatibility may vary depending on the exact model configuration, so matching voltage and connector type is essential before use.

Included Components

The package includes the essential items required for immediate use:

- 1 x Dell compatible 90W laptop charger adapter
- 1 x Power cord

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/DELLSCH1-Microworld-Small-pin-90W-19-5V-PSU-for-Dell-Buy-p-338297.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-13 20:36:05.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.