

12-32 Volt DC/DC Power Adapters



- Operate From Any 12 to 32 DC Source
- Available For Many Laptop Computers
- Compatible with Marine, Industrial, Private Aircraft and Military 24 VDC output systems
- Most Durable DC Adapters Available

These special DC to DC Adapters from Lind Electronics operate your laptop and at the same time charge the laptop's internal battery. Each adapter provides the proper voltage for your specific computer from any 12 to 32 VDC source. Output filtering, tight regulation and short circuit protection keep your computer safe from power fluctuations at the source. All adapters operate from an automobile's cigarette lighter.

AVAILABLE FOR THE FOLLOWING MODELS:

PANASONIC

ToughBook CF01, CF17, CF18, CF25, CF27, CF28, CF29, CF33, CF34, CF35, CF37, CF45, CF47, CF48, CF50, CF51, CF61, CF62, CF63, CF71, CF72, CF73, CF-R1, CF-R4, CF-T1, CF-T2, CF-T4, CF-W2, CF-W4, CF-Y1, CF-Y4 series, W2 series

ITRONIX

GoBook I, II & III and Duo-Touch Tablet PC

DELL

Inspiron 1150, 8500, 8600, 9200, 9300, 6000, 300m, 400m, 500m, 600m, 630m, 700m, 5150, 5160, XPS Gen 2, Latitude D400, D410, D500, D505, D510, D600, X300, D610, D800, D810, X300, 100L, XPS-M140, Precision M20 series, Precision M60, M70 series, XPS-M170 series

FUJITSU

Siemens Lifebook C, N & T series except NC6000 series, E20xx, E40xx, E7xxx, X7530, X7550, X7560, X7570, Celcius Mobile H B series, E53xx, E61xx, E65xx series, X7595 series, Stylistic ST4000, 3400, 2300, 1200, Point 1600, 510.

IBM

[ThinkPad A, T, X & R series (all 20, 21, 22, 30, 40, 41, 51 series)], [ThinkPad 770, 765, 760, 600, 570, 560, 390, 385, 380, 240 series (all series)], [ThinkPad 2621-xxx, 1161-xxx, 1171-xxx series (all)], all i1200, i1300 & i1500 series, i17

If the manufacturer or model is not listed here, please call us – it's probably available!



Rugged Systems is one of Europe's leading suppliers of rugged, mobile computer, display and communications solutions and services. Specialising in applications such as test & measurement, command and control, data acquisition, secure data & computing, TEMPEST and ultra-reliable message transfer over noisy tactical communication channels. The company strives to be innovative and provide cost effective solutions, through many years of knowledge and experience