



Lind 12-32V Material Handling Power Adapter (isolated) for Getac

For use with docking stations and cradles for Getac F110, S400, T800, V110

Power your computer

The adapter is designed to power your computer and charge its internal battery from a DC power source. The adapter supplies current and voltage levels as required by the laptop.

Rugged design

The rugged design of the Lind power adapters makes them ideally suited for use in harsh mobile environments. The adapter electronics are protected by a rugged aluminum housing which is filled and sealed with epoxy that protects the electronics from damage due to shock, vibration, and spilled liquids.



Weight: 1.56 lbs (0.52 kg)

Dimensions: 1.15" (2.92 cm) x 9.3" (23.6 cm) x 3.0" (7.62 cm)

For use with the following Getac docking stations: F110 (7160-0542, 7160-0542-02), S400 (7160-0505, 7160-0505-03), T800 (7160-0565, 7160-0565-03), V110 (7160-0515, 7160-0515-03)

For use with the following Getac cradles: F110 (7160-0576), S400 (7160-0573), T800 (7160-0583), V110 (7160-0568)



Features

- Full continuous rated power output.
- Sealed and potted in aluminum extrusions for the harshest operating environments.
- Input voltage: 12 to 32 Vdc
- Output voltage: 19.5 Vdc
- Output current: 5.5 amps (max)
- Isolated voltage: Input to output isolated 500 Vdc input - Output 500 Vdc input - chassis 100 Vdc output - chassis
- Operates in temperatures from -40° to +104°F (-40° to +40°C)

Product number

16079