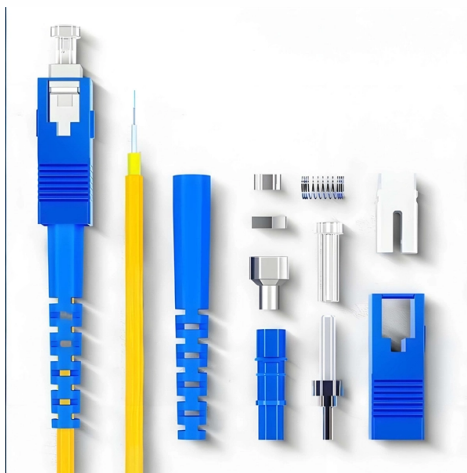


NPD Distribution Box



Overview

Hawk-Woods Power Distribution Box with NP1 Data The Power Distribution Box with NP1 Data Runtime Display from Hawk-Woods helps communicate NP1 National Par.

Key Takeaways

The NPD Distribution Box, such as the Hawk-Woods NPD-8S, distributes NP1 battery power to multiple devices while displaying runtime data. Overview

The NPD Distribution Box is designed to manage and distribute power from NP1 batteries to various field production accessories, particularly in audio and video setups. It allows users to monitor battery runtime while safely powering multiple devices simultaneously, making it ideal for on-location recording or mobile setups (Hawk-Woods NPD-8S) .

Key Features

- **Battery Data Display:** The main display communicates NP1 battery information, including runtime, helping users manage power efficiently .
- **Multiple Outputs:** The box includes eight Hirose connectors (six switched, two un-switched) and two 4-pin LEMO connectors, allowing simultaneous connection of multiple devices .
- **Portability:** An integrated, rotatable back clip enables the box to be secured on a belt or inside a sound bag, enhancing mobility in the field .



- **Switched vs. Un-switched Outputs:** Switched outputs allow devices to be powered on or off via the box, while un-switched outputs provide continuous power regardless of the box's switch state .

Applications

- **Field Audio/Video Production:** Powers microphones, recorders, and other accessories from a single NP1 battery source.
- **Battery Management:** Monitors remaining runtime to prevent unexpected power loss during shoots.
- **Compact Power Solution:** Reduces the need for multiple batteries and simplifies cable management in mobile setups.

Additional Considerations

While the NPD Distribution Box is specialized for NP1 batteries, other types of power distribution boxes exist for different applications, such as construction, server racks, or residential electrical systems. These may include circuit breakers, overload protection, and multiple outlet configurations for safety and reliability . In summary, the NPD Distribution Box is a portable, multi-output power solution that combines runtime monitoring with efficient power distribution, making it essential for professionals managing multiple devices in the field .

Article Content

Freightliner Cascadia Aux Power Net Distribution Box

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

