

COLD/HEAT RESISTANT, HIGHER-ENERGY DENSITY

- **ENHANCED SAFETY**
- **TEMPERATURE RESILIENCE**
- **HIGH POWER OUTPUT**
- **LIGHTWEIGHT/COMPACT DESIGN**



 **PEAK OPERATING
-10°F to 135°F
TEMPERATURE RANGE**

Power Your Projects with DieHard XTS Portable Power Stations



RELIABLE.

Extreme cold and heat resistant.
Broad operating temperature range.



DURABLE.

Puncture resistant and non-explosive
resilience during rigorous testing.



POWERFUL.

80% charge in 1 hour.
Higher energy density.

PROVIDING DEPENDABLE POWER FOR OVER 50 YEARS

DieHard Portable Power Stations are a natural evolution of the classic brand,
built on decades of innovation, durability, and reliability.

DieHard®

PORTABLE POWER STATIONS

1200 WATT - XTS



Model: DH-20019-01

28 lbs // 14.5" x 10" x 10"

OUTPUT:

- Wireless charging (15W max)
- 2 AC 110V/60Hz ports
- 4 USB-A ports (24W max)
 - 2 QC3.0
- 2 USB-C ports (100W max)
- 2 DC5521 ports 13V/3A
- 1 Car charger port 13V/10A

INPUT:

- **AC:** 110V/60Hz, 800W max
- **Car:** DC12V-60V, 600W max
- **Solar:** DC 600W max

OTHER SPECS:

- 1065 Wh Rated Capacity
- 2400 Watt Surge Power
- Discharge temperature -10°F - 135°F
- Charging temperature 23°F - 125°F
- Fully charged in 1.5 hours*

2400 WATT - XTS



Model: DH-20020-01

43 lbs // 14" x 10" x 12"

OUTPUT:

- Wireless charging (15W max)
- 3 AC 110V/60Hz ports
- 4 USB-A ports (24W max)
 - 2 QC3.0
- 2 USB-C ports (100W max)
- 2 DC5521 ports 13V/10A
- 1 Car charger port 13V/10A

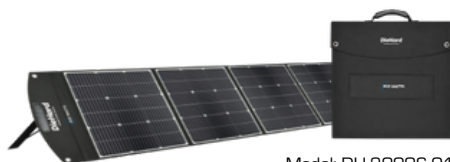
INPUT:

- **AC:** 110V/60Hz, 1200W max
- **Car:** DC12V-60V, 800W max
- **Solar:** DC 800W max

OTHER SPECS:

- 1953 Wh Rated Capacity
- 4800 Watt Surge Power
- Discharge temperature -10°F - 135°F
- Charging temperature 23°F - 125°F
- Fully charged in 1.6 hours*

COMPATIBLE WITH DIEHARD SOLAR PANELS



Model: DH-20006-01

- 200W peak power
- 20V power voltage
- Open size: 98" x 22" x 1"
- Folded size: 22" x 23.4" x 2"
- Item weight: 11.0 lbs.

*Charging via AC Charging

Disclaimer: The DieHard Portable Power Station's ability to charge or power various devices depends on the watt-hour [Wh] or watt [W] requirements of each device. Users should ensure that the power station's output specifications are compatible with their device's power needs. Always refer to your device's power requirements and consult the User Manual of the power station for safe operation.

RELIABLE. DURABLE. POWERFUL.

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