

NORSK[®]

LITHIUM 



NO MATTER WHERE THE *ADVENTURE* TAKES YOU

WE'VE GOT  YOU

POWERED[™]

PRODUCT CATALOG 24-25

THE ULTIMATE POWER SYSTEM FOR MARINE

ADVENTURES

NORSK[®]

LITHIUM 

At Norsk Lithium we offer a complete power system for your boat which includes the highest quality lithium batteries on the market, matched with multi-bank on-board and DC to DC chargers that have been optimized to work seamlessly with our batteries while maximizing their performance. From 12V Starting, to 16V House Batteries, to 24V and 36V Deep Cycle Batteries... We've Got You Powered!

THE NORSK DIFFERENCE

Discover the standard features that elevate Norsk Lithium[®] batteries above the competition. These features come standard in every marine battery we offer, ensuring unmatched performance and reliability.



ONE-TOUCH POWER MANAGEMENT BUTTON

The Power Management button found on all Norsk Lithium marine batteries allows the user to quickly check State of Charge and manage advanced features such as Deep Sleep™ or Activate Emergency Start Reserve (ESR) on our industry-leading line of starting batteries.



BCI-COMPLIANT CASES

Unlike so many other companies, we don't play games with the dimensions of our batteries. All Norsk Lithium batteries adhere to BCI specifications, eliminating the need for oversized, proprietary, expensive battery trays and difficult installations.



10 + 2 YEAR WARRANTY

Norsk Lithium[®] proudly offers a comprehensive 10-year, non-prorated warranty on all marine batteries. For added peace of mind, register your battery through the Norsk Guardian[®] App and receive an additional 2 years of coverage, ensuring a total of 12 years of unmatched protection and support.



THERMAL-CORE HEATING TECHNOLOGY™

Norsk Lithium is one of the pioneers of heated lithium batteries, and with the addition of full potting with thermally conductive epoxy, custom heat pads, and our proprietary heating control algorithm, NOBODY does heated batteries better!

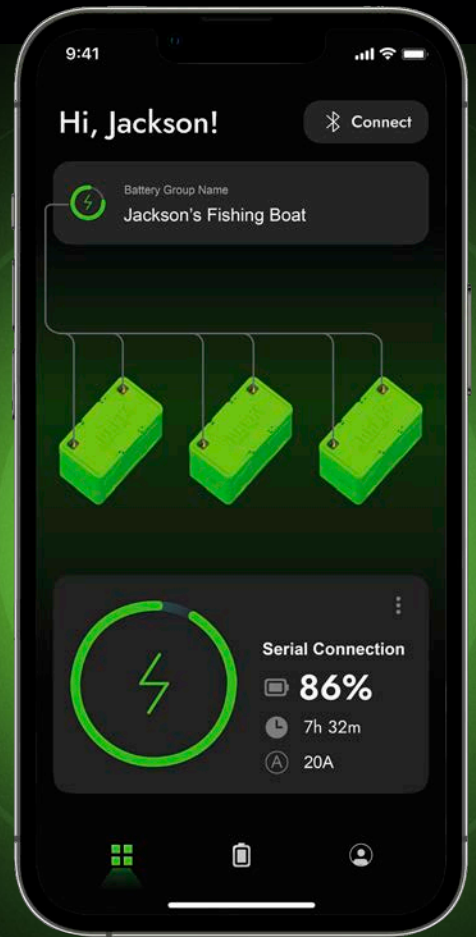
NORSK GUARDIAN[®]

ADVANCED BATTERY MANAGEMENT SYSTEM

THE INDUSTRY'S BEST APP KEEPS GETTING *BETTER!*

The Norsk Lithium Guardian[®] App provides a Bluetooth[®] connection to Norsk Lithium[®] Batteries to monitor important performance metrics and alert you of critical battery health information.

- ✔ Connect to Your Smartphone via Bluetooth Connection
- ✔ Monitor Battery's Health & Charging Status
- ✔ Setup Alert Notifications for Select Battery Info
- ✔ Provides Peace of Mind to the Norsk Lithium Battery Owner



DEEP SLEEP[™] NEW

FREE MOBILE APP



STORING YOUR BATTERY HAS NEVER BEEN EASIER!

With the Deep Sleep[™] feature in the Norsk Guardian[®] app, you can easily disconnect power from your battery's terminals, eliminating phantom current draws and preventing fully-discharged batteries. This convenient feature saves you from having to manually activate battery disconnect switches, ensuring your batteries remain charged and ready for use.

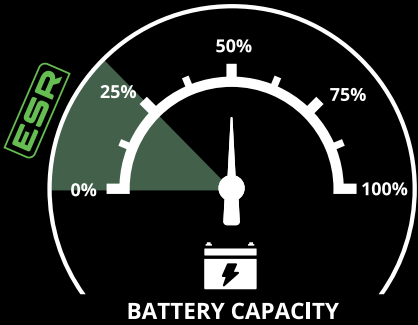
NORSK GUARDIAN[®] APP FEATURES

- 🔌 MONITOR CHARGING STATUS
- 📝 CUSTOM NAMING OF BATTERIES & GROUPS
- ⚙️ PROACTIVE DIAGNOSTICS & WARRANTY
- 🗂️ INTELLIGENT BATTERY GROUPING
- 🔄 POWER CYCLE COUNTER
- 💬 INTEGRATED LIVE CHAT NEW
- 📊 MONITOR BATTERY HEALTH
- 💬 SETUP & RECEIVE CUSTOM NOTIFICATIONS
- 🔌 MONITOR MULTIPLE BATTERIES SIMULTANEOUSLY
- 📖 INTEGRATED TROUBLESHOOTING GUIDE
- ⚙️ ACTIVATE DEEP SLEEP[™] NEW
- ⚠️ ACTIVATE EMERGENCY START RESERVE NEW



NEVER GET STRANDED WITH A DEAD STARTING BATTERY!

ESR EMERGENCY START RESERVE



All Norsk Lithium® Starting Batteries offer an Emergency Start Reserve that allocates 25% of the battery's capacity as a reserve available on demand. You'll always have the power you need to start your outboard motor at the end of a long day on the water. ESR can be activated with the push of the Power Management button on the top of the battery or via the Norsk Guardian® App. It's like having a jump start pack built into your starting battery!



- ✓ ESR Included on All Norsk Lithium Starting Batteries
- ✓ Locks 25% of the Battery's Capacity in Reserve by Default
- ✓ Access ESR from the Power Management Button or via the Norsk Guardian® App

Starting batteries feature triple terminals for flexible rigging.



EXCEEDING INDUSTRY STANDARDS FOR OUTBOARD MOTORS

Norsk Lithium Marine Starting batteries have been evaluated and found to meet, and in most cases significantly exceed, all performance requirements for lithium starting batteries outlined in the Mercury® Marine Performance Bulletin 2022-19R1 released November 2022*

*All product names, logos, and brands are the property of their respective owners. All company names used for identification purposes only. Use of these names, logos, and brands does not imply endorsement.



12V 120AH

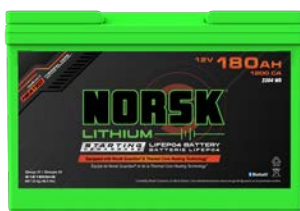
HEATED THERMAL CORE HEATING TECHNOLOGY

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
CRANKING AMPS: 900 CA
RATED VOLTAGE: 12.8V
BCI COMPLIANT CASE: Group 31

WEIGHT: 34.2 lbs
SIZE: 13 X 6.81 X 9.25 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™



PART NO: B12120GHS



12V 180AH

HEATED THERMAL CORE HEATING TECHNOLOGY

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
CRANKING AMPS: 1200 CA
RATED VOLTAGE: 12.8V
BCI COMPLIANT CASE: Group 31

WEIGHT: 46.3 lbs
SIZE: 13 X 6.81 X 9.25 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™



PART NO: B12180GHS

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LITHIUM 

12V STANDARD BATTERIES

LiFePO4 DEEP-CYCLE



12V 105AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 12.8V
MAX CONTINUOUS CURRENT: 105A
BCI COMPLIANT CASE: Group 27

WEIGHT: 26 lbs
SIZE: 12.04 X 6.81 X 8.85 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™



Bluetooth®



PART NO: B12105G



12V 105AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 12.8V
MAX CONTINUOUS CURRENT: 105A
BCI COMPLIANT CASE: Group 27

HEATED THERMAL CORE
HEATING TECHNOLOGY

WEIGHT: 30.6 lbs
SIZE: 12.04 X 6.81 X 8.85 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™



Bluetooth®



PART NO: B12105GH



12V 120AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 12.8V
MAX CONTINUOUS CURRENT: 120A
BCI COMPLIANT CASE: Group 27

WEIGHT: 28.7 lbs
SIZE: 12.04 X 6.81 X 8.85 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™



Bluetooth®



PART NO: B12120G



12V 120AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 12.8V
MAX CONTINUOUS CURRENT: 120A
BCI COMPLIANT CASE: Group 27

HEATED THERMAL CORE
HEATING TECHNOLOGY

WEIGHT: 34.2 lbs
SIZE: 12.04 X 6.81 X 8.85 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™



Bluetooth®

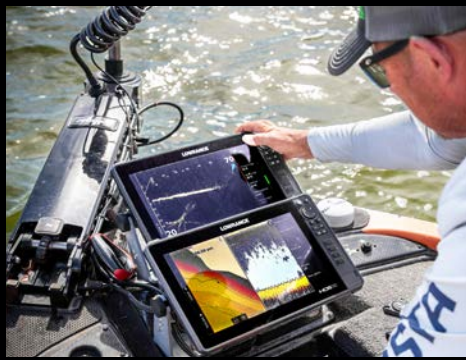


PART NO: B12120GH



EXPERIENCE THE VERSATILITY OF **DUAL VOLTAGE**

36V TROLLING BATTERIES



ENHANCED TROLLING WITH CLEAN, CONSISTENT POWER FOR FFS

The Norsk Lithium® Dual-Voltage 36+28V 60Ah LiFePO4 Battery is designed with innovation in mind. This battery boasts two sets of terminals, offering dual voltage functionality within a single package.

36v

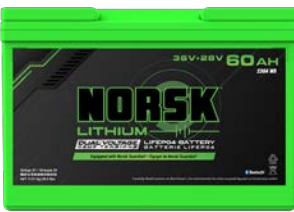
Connect your trolling motor to the primary terminals in a BCI-Compliant Group 31 case and experience all-day runtime with a robust 36 volts. Enhance your trolling motor's performance, with maximum thrust and efficiency on the water.

28v

Provide your sonar module with the higher voltage it craves! The secondary 28V terminals deliver clean, consistent power, perfect for forward-facing sonar modules. This innovative design helps your sonar modules run cooler and provides longer run-times compared to a 12V power source, ensuring you'll maximize the performance of your investment in forward-facing sonar. Best of all, the Dual-Voltage 36+28V 60Ah battery from Norsk Lithium® achieves this without the need for complicated wiring, regulators, or cut-off switches, making it a must-have for your next adventure.



Dual Voltage batteries feature dual terminals complete with M8 & M5 hardware.



36+28V 60AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 38.4V
MAX CONTINUOUS CURRENT: 120A
BCI COMPLIANT CASE: Group 31

WEIGHT: 39 lbs
SIZE: 13 X 6.81 X 9.25 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

NORSK GUARDIAN + Bluetooth® **DEEP SLEEP™**

PART NO: BDV3628060G



36+28V 60AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 38.4V
MAX CONTINUOUS CURRENT: 120A
BCI COMPLIANT CASE: Group 31

HEATED THERMAL CORE HEATING TECHNOLOGY

WEIGHT: 46.3 lbs
SIZE: 13 X 6.81 X 9.25 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

NORSK GUARDIAN + Bluetooth® **DEEP SLEEP™**

PART NO: BDV3628060GH

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24V TROLLING BATTERIES

LiFePO4 DEEP-CYCLE



24V 60AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 25.6V
MAX CONTINUOUS CURRENT: 120A
BCI COMPLIANT CASE: Group 27

WEIGHT: 28.7 lbs
SIZE: 12.04 X 6.81 X 8.85 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

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GUARDIAN



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DEEP SLEEP™

PART NO: B24060G



24V 60AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 25.6V
MAX CONTINUOUS CURRENT: 120A
BCI COMPLIANT CASE: Group 27

HEATED THERMAL CORE
HEATING TECHNOLOGY

WEIGHT: 34.2 lbs
SIZE: 12.04 X 6.81 X 8.85 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

NORSK
GUARDIAN



Bluetooth®

DEEP SLEEP™

PART NO: B24060GH



24V 90AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 25.6V
MAX CONTINUOUS CURRENT: 180A
BCI COMPLIANT CASE: Group 31

WEIGHT: 39.5 lbs
SIZE: 13 X 6.81 X 9.25 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

NORSK
GUARDIAN



Bluetooth®

DEEP SLEEP™

PART NO: B24090G



24V 90AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 25.6V
MAX CONTINUOUS CURRENT: 180A
BCI COMPLIANT CASE: Group 31

HEATED THERMAL CORE
HEATING TECHNOLOGY

WEIGHT: 46.3 lbs
SIZE: 13 X 6.81 X 9.25 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

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GUARDIAN



Bluetooth®

DEEP SLEEP™

PART NO: B24090GH



MAXIMIZE THE PERFORMANCE OF YOUR ELECTRONICS

16V MAX RT BATTERIES

CLEAN, DEDICATED 16V POWER

The new line of 16V MAX RT batteries from Norsk Lithium is the ultimate solution for marine electronics. Delivering clean dedicated 16V power extends runtimes for optimal performance.

- ✓ 20% Increase Runtime Over 12V Batteries
- ✓ Meets the Demand of High-Power Draw Digital Units
- ✓ All-Day Optimal Performance

MAX RT

Realize a 20% increase in runtime and lower amperage draws versus 12V batteries. Norsk Lithium 16V MAX RT batteries are a single-battery solution that provide all-day runtimes for large sonar screens and forward-facing sonar.



16V 75AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 16V
MAX CONTINUOUS CURRENT: 75A
BCI COMPLIANT CASE: Group 27

WEIGHT: 23.8 lbs
SIZE: 12.04 X 6.81 X 8.85 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

NORSK GUARDIAN



Bluetooth®

DEEP SLEEP™

MAX RT

PART NO: B16075G



16V 75AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePo4)
RATED VOLTAGE: 16V
MAX CONTINUOUS CURRENT: 75A
BCI COMPLIANT CASE: Group 27

HEATED THERMAL CORE HEATING TECHNOLOGY

WEIGHT: 27.8 lbs
SIZE: 12.04 X 6.81 X 8.85 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

NORSK GUARDIAN



Bluetooth®

DEEP SLEEP™

MAX RT

PART NO: B16075GH

NORSK

LITHIUM 

16V BATTERIES

LiFePO4 DEEP-CYCLE



16V 105AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePO4)
RATED VOLTAGE: 16V
MAX CONTINUOUS CURRENT: 105A
BCI COMPLIANT CASE: Group 27

WEIGHT: 30.9 lbs
SIZE: 12.04 X 6.81 X 8.85 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

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GUARDIAN



Bluetooth®

DEEP SLEEP™

MAX RT

PART NO: B16105G



16V 105AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePO4)
RATED VOLTAGE: 16V
MAX CONTINUOUS CURRENT: 105A
BCI COMPLIANT CASE: Group 27

HEATED THERMAL CORE
HEATING TECHNOLOGY

WEIGHT: 36.2 lbs
SIZE: 12.04 X 6.81 X 8.85 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

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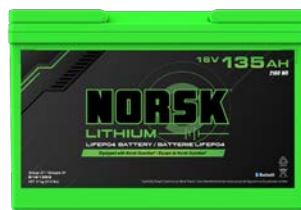


Bluetooth®

DEEP SLEEP™

MAX RT

PART NO: B16105GH



16V 135AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePO4)
RATED VOLTAGE: 16V
MAX CONTINUOUS CURRENT: 135A
BCI COMPLIANT CASE: Group 31

WEIGHT: 37.5 lbs
SIZE: 13 X 6.81 X 9.25 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

NORSK
GUARDIAN



Bluetooth®

DEEP SLEEP™

MAX RT

PART NO: B16135G



16V 135AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePO4)
RATED VOLTAGE: 16V
MAX CONTINUOUS CURRENT: 135A
BCI COMPLIANT CASE: Group 31

HEATED THERMAL CORE
HEATING TECHNOLOGY

WEIGHT: 44.1 lbs
SIZE: 13 X 6.81 X 9.25 inches
LIFESPAN: 4,000+ Cycles, Est. 15-20 years
WARRANTY: 10 Year + 2 with Norsk Guardian™

NORSK
GUARDIAN



Bluetooth®

DEEP SLEEP™

MAX RT

PART NO: B16135GH

EVO-TEC[™] ON-BOARD BATTERY CHARGERS

The new line of EVO-TEC[™] On-Board Chargers represents the next evolution in charging technology from Norsk Lithium[®]. EVO-TEC chargers offer users the ability to select the desired chemistry (Lead Acid, AGM, or Lithium) and switch to the needed voltage (12V/16V) on select models. This innovation heralds a new era of efficiency and reliability in marine charging solutions, providing users the flexibility to choose the perfect charger regardless of chemistry or voltage.

- ✓ 9 Charger Configurations Available
- ✓ Compatible with LiFePO4 Batteries
- ✓ IP67 Waterproof
- ✓ Single Bank & Multi-Bank Options
- ✓ Selectable Chemistry* (First Bank): Lead Acid, AGM, Lithium
- ✓ Switchable Voltage (12V/16V) on Select Models



NCAC11001 Shown

1 BANK ON-BOARD CHARGERS

MODEL	PART NO:
12V/16V 10A - 1 BANK - Selectable	NCAC11001
24V 10A - 1 BANK	NCAC11006
36V 10A - 1 BANK	NCAC11008



NCAC22009 Shown

2 BANK ON-BOARD CHARGERS

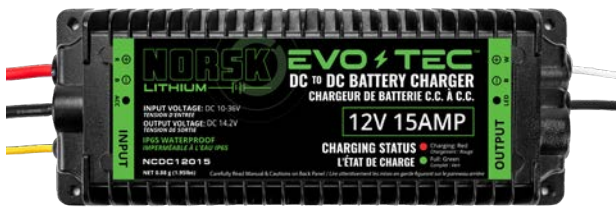
MODEL	PART NO:
12V/15A + 12V/16V 10A - 2 BANK - Selectable	NCAC22502
24V/10A + 24V/10A - 2 BANK	NCAC22007
36V/10A + 36V/10A - 2 BANK	NCAC22009



NCAC33505 Shown

3 BANK ON-BOARD CHARGERS

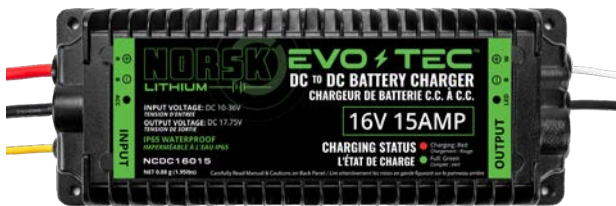
MODEL	PART NO:
12V/15A + 12V/16V,10A + 12V/16V,10A 3 BANK - Selectable	NCAC33503
12V/15A + 12V/16V,10A + 24V/10A 3 BANK - Selectable	NCAC33504
12V/15A + 12V/16V,10A + 36V/10A 3 BANK - Selectable	NCAC33505



12V 15A DC TO DC BATTERY CHARGER

EVO-TEC™ DC to DC chargers are a compact and efficient solution for charging 12V LiFePO4 batteries using excess current from the outboard alternator when the outboard is running or directly from the starting battery when the outboard is turned off. Engineered with advanced 2-stage CC/CV charging technology, with operation of the charger controlled via the yellow ACC wire. This is the perfect solution for anyone looking to maximize the performance of their lithium batteries.

PART NO: **NCDC12015**



16V 15A DC TO DC BATTERY CHARGER

This compact and efficient solution for charging 16V LiFePO4 batteries from your marine alternator through your starting battery. The Norsk Lithium EVO-TEC™ DC to DC Battery Charger is engineered with advanced 2-stage CC/CV charging technology, with operation of the charger controlled via the yellow ACC wire. This is the perfect solution for anyone looking to maximize the performance of their lithium batteries.

PART NO: **NCDC16015**



16.4V 15A DC TO DC VOLTAGE REGULATOR

PRECISION VOLTAGE CONTROL

Power your demanding sonar units with the voltage they need and experience enhanced runtimes and overall performance using a 16.4V 15A Voltage Regulator. This regulator enables the use of higher voltage batteries, such as Norsk Lithium® 16V or 24V Deep Cycle batteries, providing a steady flow of clean, consistent power. It ensures your sonar units operate safely within their voltage limits, never exceeding the 17V threshold.

PART NO: **NSKA06**



PORTABLE LITHIUM POWER WITH ADVANCED FEATURES

DESIGNED FOR USE WITH **LIVE IMAGING OR FORWARD-FACING** SONAR SYSTEMS

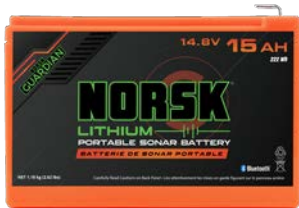
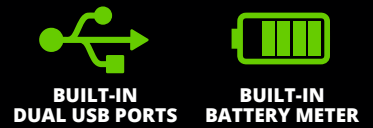
The Norsk Lithium 14.8V batteries are engineered to meet the demand for high-power draw digital units with larger displays and optimized for all-day performance. This is the perfect Lithium battery for Humminbird MEGA Live Imaging™, Garmin Livescope™ or Lowrance ActiveTarget™.

- ✓ The First IP67 Rated Portable Sonar Battery
- ✓ Engineered for High-Power Draw Digital Units
- ✓ Designed for Digital Units With Larger Displays



14.8v Batteries now feature Dual IPX8-rated waterproof USB-A & USB-C Ports and an upgraded battery meter to check the state of charge.

14.8V
BATTERIES FEATURE:

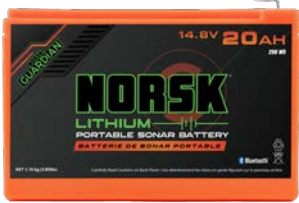


14.8V 15AH

BATTERY TYPE: Nickel Manganese Cobalt (NMC)
CHARGE VOLTAGE: 16.8V
MAX CHARGE CURRENT: 3A
BUILT-IN USB PORTS & BATTERY METER

WEIGHT: 3.4 lbs
SIZE: 5.875 X 3.875 X 2.625 inches
LIFESPAN: 1,000 Cycles, Est. 5-10 years.
INCLUDES: 3A 16.8V Charger

PART NO: B14015C



14.8V 20AH

BATTERY TYPE: Nickel Manganese Cobalt (NMC)
CHARGE VOLTAGE: 16.8V
MAX CHARGE CURRENT: 3A
BUILT-IN USB PORTS & BATTERY METER

WEIGHT: 4.2 lbs
SIZE: 5.875 X 3.875 X 3.875 inches
LIFESPAN: 1,000 Cycles, Est. 5-10 years.
INCLUDES: 3A 16.8V Charger

PART NO: B14020C



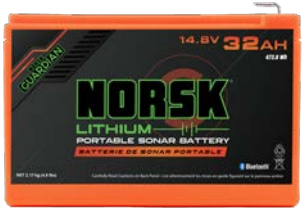
NORSK

LITHIUM 



14.8V BATTERIES

LITHIUM-ION - NMC



14.8V 32AH

BATTERY TYPE: Nickel Manganese Cobalt (NMC)
CHARGE VOLTAGE: 16.8V
MAX CHARGE CURRENT: 7A
BUILT-IN USB PORTS & BATTERY METER

WEIGHT: 4.8 lbs
SIZE: 5.875 X 3.875 X 3.875 inches
LIFESPAN: 1,000 Cycles, Est. 5-10 years.
INCLUDES: 3A 16.8V Charger

PART NO: B14032C

NORSK GUARDIAN +  **Bluetooth** 



14.8V 52AH

BATTERY TYPE: Nickel Manganese Cobalt (NMC)
CHARGE VOLTAGE: 16.8V
MAX CHARGE CURRENT: 7A
BUILT-IN USB PORTS & BATTERY METER

WEIGHT: 6.9 lbs
SIZE: 5.875 X 3.875 X 5.125 inches
LIFESPAN: 1,000 Cycles, Est. 5-10 years.
INCLUDES: 3A 16.8V Charger

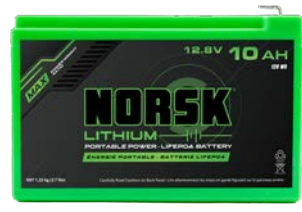
PART NO: B14052C

NORSK GUARDIAN +  **Bluetooth** 

12.8V BATTERIES

LITHIUM - LiFePO4

12.8V LiFePO4 Batteries from Norsk Lithium® offer the highest power-to-weight ratio in a standard SLA equivalent size, making them ideal for applications that don't require USB ports or a battery meter. With over 2000+ life cycles, these batteries ensure long-lasting and reliable performance.

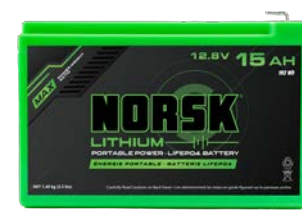


12.8V 10AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePO4)
CHARGE VOLTAGE: 14.4V
MAX CHARGE CURRENT: 3A

WEIGHT: 3 lbs
SIZE: 5.875 X 3.875 X 2.625 inches
LIFESPAN: 2000+ Cycles, Est. 5-10 years.
INCLUDES: 3A 14.2V Standard Charger

PART NO: B12010C



12.8V 15AH

BATTERY TYPE: Lithium Iron Phosphate (LiFePO4)
CHARGE VOLTAGE: 14.4V
MAX CHARGE CURRENT: 3A

WEIGHT: 3.3 lbs
SIZE: 5.875 X 3.875 X 2.625 inches
LIFESPAN: 2000+ Cycles, Est. 5-10 years.
INCLUDES: 3A 14.2V Standard Charger

PART NO: B12015C

NORSK[®]

LITHIUM 

PORTABLE CHARGERS

LiFePO4 & NMC



3A 14.2V STANDARD CHARGER

TYPE: Lithium Iron Phosphate (LiFePO4)

UL LISTED

INPUT: 100 - 240V ~ 50/60HZ 2.0A

OUTPUT: 14.2V \mp 3.0A 42.6W

COMPATIBILITY: Not compatible with 14.8V Batteries

PART NO: C14003



3A 16.8V STANDARD CHARGER

TYPE: Nickel Manganese Cobalt (NMC)

UL LISTED

INPUT: 100 - 240V ~ 50/60HZ 2.0A

OUTPUT: 16.8V \mp 3.0A 50.4W

COMPATIBILITY: Not compatible with 12.8V 10AH & 15AH Batteries

PART NO: C16003



7A 16.8V RAPID CHARGER

TYPE: Nickel Manganese Cobalt (NMC)

UL LISTED

INPUT: 100 - 240V ~ 50/60HZ 2.0A

OUTPUT: 16.8V \mp 3.0A 117.6W

COMPATIBILITY: Not compatible with 14.8V 15AH, 20AH & 12.8V Batteries

PART NO: C16007

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LITHIUM 

USB ACCESSORIES

FOR BATTERIES WITH USB PORTS



USB BAIT AERATOR

FEATURES:

- Ultra-Quiet
- Super Efficient
- Cold-Weather Design

INCLUDES:

- Air Tube
- Aerator Stone
- Carabiner Clip

PART NO: 00-400



USB LED LIGHT BULB

BRIGHTNESS: 1100 Lumens

LENGTH: 6 FT

COLOR TEMP: Adjustable: 2,700- 6,500K

RATE POWER: 5-10W

INPUT VOLTAGE: DC5V

PART NO: 00-200



USB LED ROPE LIGHT

BRIGHTNESS: 800 Lumens

ROPE LENGTH: 6.5FT

COLOR TEMP: White

LIFETIME: 10,000+ HRS

WORKING TEMP: -20 to +40 °F

IP RATING: IP65 (waterproof)

PART NO: 00-600



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