



# PROPHET™ SPORT NI-MH 35W AC BATTERY CHARGER

INSTRUCTION MANUAL | BEDIENUNGSANLEITUNG | MANUEL D'UTILISATION | MANUALE DI ISTRUZIONI

(DYNC2000)

ENGLISH

## NOTICE

All instructions, warranties and other collateral documents are subject to change at the sole discretion of Horizon Hobby, Inc. For up-to-date product literature, visit horizonhobby.com and click on the support tab for this product.

## Meaning of Special Language

The following terms are used throughout the product literature to indicate various levels of potential harm when operating this product:

**NOTICE:** Procedures, which if not properly followed, create a possibility of physical property damage AND a little or no possibility of injury.

**CAUTION:** Procedures, which if not properly followed, create the probability of physical property damage AND a possibility of serious injury.

**WARNING:** Procedures, which if not properly followed, create the probability of property damage, collateral damage, and serious injury OR create a high probability of superficial injury.

**WARNING:** Read the ENTIRE instruction manual to become familiar with the features of the product before operating. Failure to operate the product correctly can result in damage to the product, personal property and cause serious injury.

This is a sophisticated hobby product. It must be operated with caution and common sense and requires some basic mechanical ability. Failure to operate this Product in a safe and responsible manner could result in injury or damage to the product or other property. This product is not intended for use by children without direct adult supervision. Do not attempt disassembly, use with incompatible components or augment product in any way without the approval of Horizon Hobby, Inc. This manual contains instructions for safety, operation and maintenance. It is essential to read and follow all the instructions and warnings in the manual, prior to assembly, setup or use, in order to operate correctly and avoid damage or serious injury.

**Age Recommendation: Not for children under 14 years. This is not a toy.**

This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

## CHARGING WARNINGS

**WARNING:** Failure to exercise caution while using this product and comply with the following warnings could result in product malfunction, electrical issues, excessive heat, FIRE, and ultimately injury and property damage.

- Never leave the power supply, charger and battery unattended during use.
- Never attempt to charge dead, damaged or wet battery packs.
- Never attempt to charge a battery pack containing different types of batteries.
- Never allow minors to charge battery packs.
- Never charge batteries in extremely hot or cold places or place in direct sunlight.
- Never charge a battery if the cable has been pinched or shorted.
- Never connect more than one battery pack to this charger at a time.
- Never connect the charger if the power cable has been pinched or shorted.
- Never connect the charger to an automobile 12V battery while the vehicle is running.
- Never attempt to dismantle the charger or use a damaged charger.
- Never reverse the positive and negative terminals.
- Never connect the input jack (DC input) to AC power.
- Always use only rechargeable batteries designed for use with this type of charger.
- Always inspect the battery before charging.
- Always keep the battery away from any material that could be affected by heat.
- Always monitor the charging area and have a fire extinguisher available at all times.
- Always end the charging process if the battery becomes hot to the touch or starts to change form (swell) during the charge process.
- Always connect the charge cable to the charger first, then connect the battery to avoid short circuit between the charge leads. Reverse the sequence when disconnecting.
- Always connect the positive red leads (+) and negative black leads (–) correctly.
- Always disconnect the battery after charging, and let the charger cool between charges.
- Always terminate all processes and contact Horizon Hobby if the product malfunctions.

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- Always connect the positive red leads (+) and negative black leads (–) correctly.
- Always disconnect the battery after charging, and let the charger cool between charges.
- Always terminate all processes and contact Horizon Hobby if the product malfunctions.

**WARNING:** Never leave charger unattended, exceed maximum charge rate, charge with nonapproved batteries or charge batteries in the wrong mode. Failure to comply may result in excessive heat, fire and serious injury.

**CAUTION:** Always ensure the battery you are charging meets the specifications of this charger and that the charger settings are correct. Not doing so can result in excessive heat and other related product malfunctions, which can lead to user injury or property damage. Please contact Horizon Hobby or an authorized retailer with compatibility questions.

## INCLUDED ITEMS

✓ Included Items

AC power cord (one region-US, EU, AU or UK)

## FEATURES

- 35W charge power output for Ni-MH (1–8C) batteries
- High-visibility, simplified user interface
- Select charge current from 0.1A to 4.0A with a single push button
- 0.1A Maintenance Mode Charging for battery repair/recovery
- Six red LEDs indicate charging current
- Two LEDs (red and green) indicate charging status
- Start/Stop a charge cycle with a single button
- Audible beep alerts
- Removable AC power cord
- Short-circuit, over-current, reverse polarity, low input voltage and over-temperature protection
- Meets IP33CW, IK07 environmental specs
- Rugged industrial plastic case

## SPECIFICATIONS

AC Input Voltage	100–240V AC (50–60Hz)
Charge Current	0.1A to 4.0A (35W maximum)
Operating Temperature	0° C to + 50° C
Charging Mode	Peak

## GETTING STARTED

**CAUTION:** Always power ON the charger before connecting a battery, or damage to the charger and the battery can result.

- Connect the AC power cord to the charger **AC Power Input Port (G)**.
- Connect the AC power cord to the AC power source.
- When the charger is powered ON, all 8 LEDs will blink 5 times with 5 beeps. The **MAINT CHRГ LED (A)**, **Red CHRГ LED (C)** and **Green DONE LED (D)** will glow solid until battery charging begins.
- Select the charging settings.
- Connect the battery to the charger.
- Start battery charging.

## OPERATING YOUR CHARGER

- Press the **Current Select/Start Stop/Button (E)** to cycle through the charge current values until the correct **Charge Current LED (B)** glows for the battery. The **MAINT CHRГ LED (A)** represents a 0.1A charge current.
- Connect the battery to the charger.
- Press and hold the **Current Select/Start/Stop Button** for 3 seconds. The charger will beep once and the **Red CHRГ LED (C)** and **Green DONE LED (D)** will turn off and the charge cycle will begin.
- Press the **Current Select/Start/Stop Button** at any time to stop charging.
- The **Red CHRГ LED** will blink every 2 seconds.
- When charging is complete, the **Red CHRГ LED** will glow solid and the **Green DONE LED** will blink 5 times with 5 beeps, then glow solid.
- Disconnect the battery from the charger.

## TROUBLESHOOTING GUIDE

When an error occurs, all 8 LEDs will blink 10 times with 10 beeps. Once the alert has sounded 10 times, 2 **Charge Current LEDs (B)** will glow solid, indicating the error condition. Once the error condition has been resolved, press the **Current Select/Start/Stop Button (E)** to reset the charger.

ERROR CONDITIONS	PROBLEM
MAINT CHRГ/1.00	Input voltage is too low
MAINT CHRГ/1.50	Input voltage is too high
MAINT CHRГ/2.00	Battery failure—cannot charge battery at selected charge current
MAINT CHRГ/3.00	No battery detected—charging stopped
MAINT CHRГ/4.00	Incorrect battery type—charging stopped
1.00/1.50	Charging time exceeds the 2-hour safe charging time limit—charging stopped
1.00/2.00	Battery failure—over-current limit exceeded
1.00/3.00	Charger failure—over-temperature limit exceeded

## DEUTSCH

### HINWEIS

Alle Anweisungen, Garantien und anderen zugehörigen Dokumente können im eigenen Ermessen von Horizon Hobby, Inc. jederzeit geändert werden. Die aktuelle Produktliteratur finden Sie auf horizonhobby.com unter der Registerkarte „Support“ für das betreffende Produkt.

### Spezielle Bedeutungen

Die folgenden Begriffe werden in der gesamten Produktliteratur verwendet, um auf unterschiedlich hohe Gefahrenrisiken beim Betrieb dieses Produkts hinzuweisen:

**HINWEIS:** Wenn diese Verfahren nicht korrekt befolgt werden, können sich möglicherweise Sachschäden UND geringe oder keine Gefahr von Verletzungen ergeben.

**ACHTUNG:** Wenn diese Verfahren nicht korrekt befolgt werden, ergeben sich wahrscheinlich Sachschäden UND die Gefahr von schweren Verletzungen.

**WARNING:** Wenn diese Verfahren nicht korrekt befolgt werden, ergeben sich wahrscheinlich Sachschäden, Kollateralschäden und schwere Verletzungen ODER mit hoher Wahrscheinlichkeit oberflächliche Verletzungen.

**WARNING:** Lesen Sie die GESAMTE Bedienungsanleitung, um sich vor dem Betrieb mit den Produktfunktionen vertraut zu machen. Wird das Produkt nicht korrekt betrieben, kann dies zu Schäden am Produkt oder persönlichem Eigentum führen oder schwere Verletzungen verursachen.

Dies ist ein hochentwickeltes Hobby-Produkt. Es muss mit Vorsicht und gesundem Menschenverstand betrieben werden und benötigt gewisse mechanische Grundfähigkeiten. Wird dieses Produkt nicht auf eine sichere und verantwortungsvolle Weise betrieben, kann dies zu Verletzungen oder Schäden am Produkt oder anderen Sachwerten führen. Dieses Produkt eignet sich nicht für die Verwendung durch Kinder ohne direkte Überwachung eines Erwachsenen. Versuchen Sie nicht ohne Genehmigung durch Horizon Hobby, Inc., das Produkt zu zerlegen, es mit inkompatiblen Komponenten zu verwenden oder auf jegliche Weise zu erweitern. Diese Bedienungsanleitung enthält Anweisungen für Sicherheit, Betrieb und Wartung. Es ist unbedingt notwendig, vor Zusammenbau, Einrichtung oder Verwendung alle Anweisungen und Warnhinweise im Handbuch zu lesen und zu befolgen, damit es bestimmungsgemäß betrieben werden kann und Schäden oder schwere Verletzungen vermieden werden.

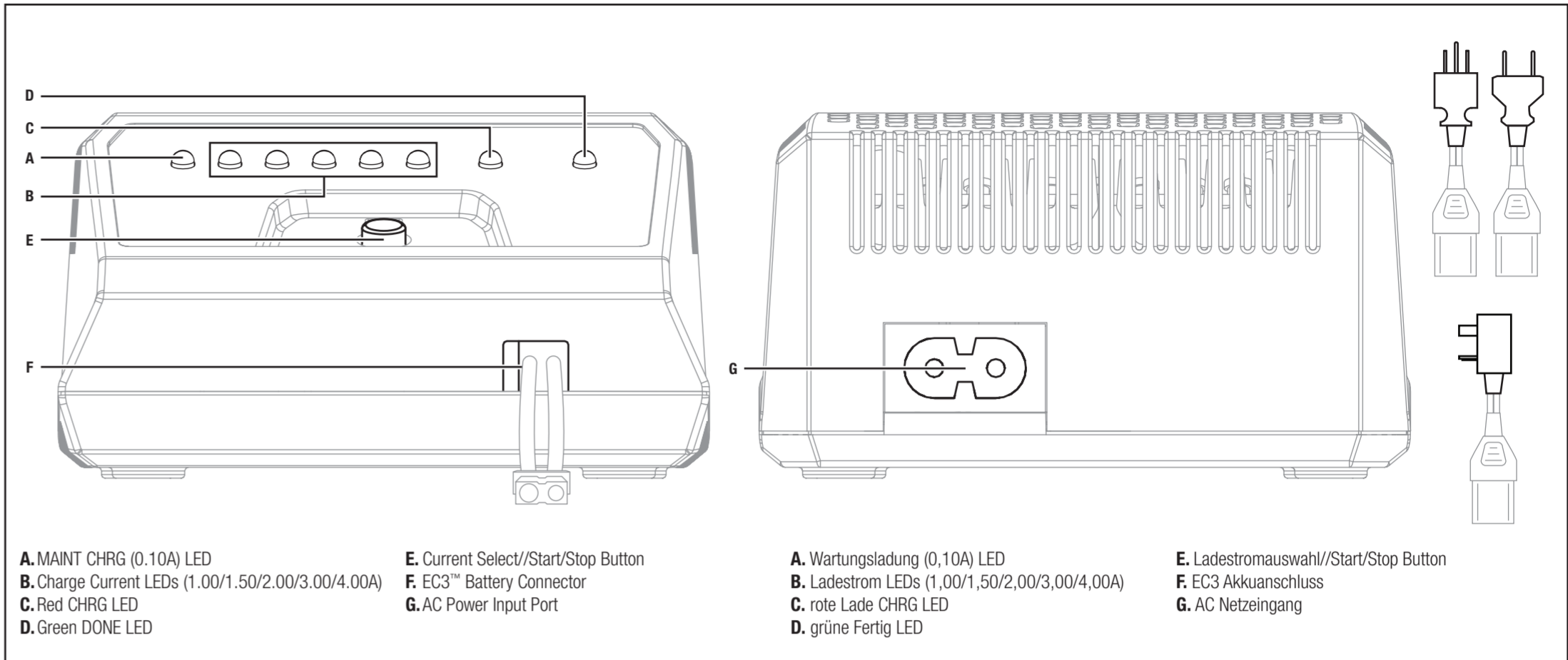
**Nicht geeignet für Kinder unter 14 Jahren. Dies ist kein Spielzeug.**

Dieses Gerät darf weder von physisch noch von geistig behinderten oder in ihrer Bewegung eingeschränkten Personen benutzt werden. Auch dürfen Personen, die weder Erfahrung noch Kenntnis im Umgang mit dem Gerät haben, dieses erst nach Anweisungen durch eine für ihre Sicherheit zuständige Person in Betrieb nehmen.

### WARNUNGEN ZUM LADEN VON AKKUS

**WARNING:** Unaufmerksamkeit oder falscher Gebrauch des Produktes in Zusammenhang mit den folgenden Warnungen kann zu Fehlfunktionen, elektrischen Störungen, große Hitzeentwicklung, FEUER, und tödlichen Verletzungen und Sachbeschädigungen führen.

- Lassen Sie das Netzgerät, Ladegerät und Akku niemals unbeaufsichtigt während des Betriebes.
- Versuchen Sie niemals tiefentladene, beschädigte oder nasse Akkus zu laden.
- Laden Sie niemals Akkupacks, die aus verschiedenen Zellentypen bestehen.
- Lassen Sie niemals Minderjährige Akkus laden.



- |   |  |  |   |
|---|--|--|---|
| <b>A.</b> MAINT CHRГ (0.10A) LED                          | <b>E.</b> Current Select/Start/Stop Button | <b>A.</b> Wartungsladung (0,10A) LED                 | <b>E.</b> Ladestromauswahl//Start/Stop Button |
| <b>B.</b> Charge Current LEDs (1.00/1.50/2.00/3.00/4.00A) | <b>F.</b> EC3™ Battery Connector           | <b>B.</b> Ladestrom LEDs (1,00/1,50/2,00/3,00/4,00A) | <b>F.</b> EC3 Akkuanschluss                   |
| <b>C.</b> Red CHRГ LED                                    | <b>G.</b> AC Power Input Port              | <b>C.</b> rote Lade CHRГ LED                         | <b>G.</b> AC Netzeingang                      |
| <b>D.</b> Green DONE LED                                  |  | <b>D.</b> grüne Fertig LED                           |   |
- FÜR DEN START**
- ACHTUNG** Schalten Sie immer erst das Ladegerät ein bevor Sie ein Akku anschließen, da sonst das Ladegerät oder Akku beschädigt werden kann.
- Schließen Sie den AC Netzstecker an der AC Netzbuchse des Ladegerätes an (**G**).
  - Schließen Sie den Stecker am AC Netzstrom an.
  - Wird das Ladegerät eingeschaltet (ON) blinken alle 8 LEDs 5 mal mit 5 Pieptönen. Danach leuchten die **rote MAINTCHRГ LED (C)** und die **grüne Fertig LED (D)** bis der Ladevorgang beginnt.
  - Wählen Sie die Ladegeräteinstellungen.
  - Schließen Sie den Akku an das Ladegerät an.
  - Starten Sie den Ladevorgang.
- BETRIEB DES LADEGERÄTES**
- Drücken Sie den **Current Select (Ladestromauswahl)//Start/Stop Button (E)** um durch die Ladestromwerte zu blättern bis die **richtige Ladestrom-LED (B)** für das zu ladende Akku leuchtet. Die **MAINT CHRГ LED (A)** steht für 0,1A Ladestrom.
  - Schließen Sie die Akku am Ladegerät an.
  - Halten Sie den **Current Select (Ladestromauswahl)//Start/Stop Button** für drei Sekunden gedrückt . Das Ladegerät piept einmal und die **rote CHRГ LED (C)** und die **grüne Fertig LED (D)** gehen aus und der Ladevorgang beginnt.
  - Drücken Sie jederzeit den **Current Select (Ladestromauswahl)//Start/Stop Button** um den Ladevorgang zu stoppen.
  - Die **rote CHRГ LED** blinkt alle 2 Sekunden.
  - Ist der Ladevorgang durchgeführt leuchtet die **rote CHRГ LED** und die **grüne Fertig LED** blinkt 5 mal mit 5 Pieptönen und leuchtet dann.
  - Trennen Sie den Akku vom Ladegerät.

**WARNING:** Lassen Sie niemals das Ladegerät unbeaufsichtigt. Überschreiten Sie niemals den maximalen Ladestrom. Laden Sie niemals nicht geeignete Akkus oder Akkus im falschen Mode. Falsche oder Fehlbedienung kann zu großer Hitze, Feuer oder tödlichen Verletzungen führen.

**ACHTUNG:** Bitte stellen Sie sicher, dass die verwendeten Akkus mit den Spezifikationen des Ladegerätes übereinstimmen und die Einstellungen des Ladegerät korrekt eingestellt sind. Ein Nichtbefolgen kann zu großer Hitze und weiteren Fehlfunktionen führen, die zu Personen- oder Sachschäden führen können. Bitte kontaktieren Sie Horizonhobby oder einen autorisierten Händler wenn Sie Fragen zur Akkukompatibilität haben.

✓ Im Lieferumfang mit enthalten
AC Stromanschluß (eine Region US,EU, AU oder UK)

## FEATURES

- 35W Ausgangsleistung für 1–8C Ni-MH Akkus
- Einfach zu bedienen, gut ablesbar
- Ladestrom von 0,1 A bis 4,0 A mit einer Taste wählbar.
- Wartungsmode 0,1A für Akkuaufrischung /Reperatur
- Sechs rote LEDs zeigen Ladestrom an
- Zwei LEDs (rot und grün) zeigen Ladestatus an
- Starten und Stoppen mit einer Taste
- Akustikalarm
- Abnehmbare AC und DC Anschlußstecker
- Kurzschlusschutz, Verpolungssicher, Überspannungsschutz, Niederspannungsschutz, Überhitzungsschutz
- Erfüllt IP33CW, IK07 Spezifikation
- Stabiles Industriekunststoffgehäuse

## SPEZIFIKATIONEN

Eingangsspannung	100–240V AC (50–60Hz)
Ladestrom	0,1A bis 4,0A (35W max)
Arbeitstemperatur	0° C bis + 50° C
Lademodis	Peak

## PROBLEMLÖSUNG

Tritt ein Fehler auf blinken alle 8 LEDs 10 mal mit 10 Pieptönen. Ist die Fehlermeldung 10 mal ertönt, leuchten 2 **Ladestrom LEDs (B)** die den Fehler anzeigen. Haben Sie die Fehlerursache beseitigt, drücken Sie den Current Select (**Ladestromauswahl//Start/Stop Button (E)** um das Ladegerät zu resettten.

FEHLEMELDUNG	PROBLEM
MAINT CHRГ/1,00	Eingangsspannung ist zu niedrig
MAINT CHRГ/1,50	Eingangsspannung ist zu hoch
MAINT CHRГ/2,00	Akkufehler—kann nicht mit gewünschtem Ladestrom geladen werden
MAINT CHRГ/3,00	Akku nicht angeschlossen/erkannt—Laden gestoppt
MAINT CHRГ/4,00	Falscher Akkutyp—Laden gestoppt
1,00/1,50	Ladezeit überschreitet das 2 Stunden Sicherheits Zeit Limit—Laden gestoppt
1,00/2,00	Akkufehler—Stromlimit überschritten
1,00/3,00	Fehler Ladegerät—Temperaturlimit überschritten



FRANÇAIS
REMARQUE
La totalité des instructions, garanties et autres documents est sujette à modification à la seule discrétion d'Horizon Hobby, Inc. Pour obtenir la documentation à jour, rendez-vous sur le site horizonhobby.com et cliquez sur l'onglet de support de ce produit.
Signification de certains termes spécifiques
Les termes suivants sont utilisés dans l'ensemble du manuel pour indiquer différents niveaux de danger lors de l'utilisation de ce produit: <p><b>REMARQUE:</b> Procédures qui, si elles ne sont pas suivies correctement, peuvent entraîner des dégâts matériels ET éventuellement un faible risque de blessures.</p> <p><b>ATTENTION:</b> Procédures qui, si elles ne sont pas suivies correctement, peuvent entraîner des dégâts matériels ET des blessures graves.</p> <p><b>AVERTISSEMENT:</b> Procédures qui, si elles ne sont pas suivies correctement, peuvent entraîner des dégâts matériels et des blessures graves OU engendrer une probabilité élevée de blessure superficielle.</p>

**⚠ AVERTISSEMENT:** Lisez la TOTALITÉ du manuel d'utilisation afin de vous familiariser avec les caractéristiques du produit avant de le faire fonctionner. Une utilisation incorrecte du produit peut entraîner sa détérioration, ainsi que des risques de dégâts matériels, voire de blessures graves.

Ceci est un produit de loisirs sophistiqué. Il doit être manipulé avec prudence et bon sens et requiert des aptitudes de base en mécanique. Toute utilisation irresponsable de ce produit ne respectant pas les principes de sécurité peut provoquer des blessures, entraîner des dégâts matériels et endommager le produit. Ce produit n'est pas destiné à être utilisé par des enfants sans la surveillance directe d'un adulte. N'essayez pas de démonter le produit, de l'utiliser avec des composants incompatibles ou d'en améliorer les performances sans l'accord d'Horizon Hobby, Inc. Ce manuel comporte des instructions relatives à la sécurité, au fonctionnement et à l'entretien. Il est capital de lire et de respecter la totalité des instructions et avertissements du manuel avant l'assemblage, le réglage et l'utilisation, ceci afin de manipuler correctement l'appareil et d'éviter tout dégât matériel ou toute blessure grave.

**14 ans et plus. Ceci n'est pas un jouet.**

Cet appareil n'est pas destiné à être utilisé par des personnes dont les capacités physiques, sensorielles ou mentales sont diminuées, ou qui ne disposent pas des connaissances ou de l'expérience nécessaires, à moins qu'elles n'aient été formées et encadrées pour l'utilisation de cet appareil par une personne responsable de leur sécurité.

**AVERTISSEMENTS RELATIFS À LA CHARGE**

**⚠ AVERTISSEMENT:** L'absence de précautions durant l'utilisation de ce produit et le non-respect des conditions et directives suivantes peuvent provoquer un dysfonctionnement du produit, des problèmes électriques, une chaleur excessive, un incendie, des dégâts matériels ou des blessures.

- En cours d'utilisation, ne jamais laisser l'alimentation, le chargeur et la batterie sans surveillance.
- Ne jamais essayer de charger de pack de batterie hors d'usage, endommagé ou humide.
- Ne jamais essayer de charger un pack de batteries constitué de batteries de types différents.
- Ne jamais permettre à des enfants de charger les packs de batteries.
- Ne jamais charger les batteries dans un endroit extrêmement chaud ou froid ni les exposer à la lumière directe du soleil.
- Ne jamais charger une batterie si le câble a été coincé ou mis en courtcircuit.
- Ne jamais connecter plus d'un pack de batteries à ce chargeur à la fois.
- Ne jamais brancher le chargeur si le câble a été coincé ou mis en courtcircuit.
- Ne jamais brancher le chargeur à une batterie de voiture de 12 V, moteur de la voiture tournant.
- Ne jamais essayer de démonter le chargeur ni n'utiliser un chargeur endommagé.
- Ne jamais intervertir les câbles du positif (+) et du négatif (−).
- Ne jamais brancher le connecteur d'entrée (entrée CC) à une alimentation alternative (CA).
- Ne toujours utiliser que des batteries (accus) rechargeables prévues pour ce type de chargeur.
- Toujours inspecter la batterie avant de la charger.
- Toujours garder la batterie à bonne distance de tout matériau thermosensible qui pourrait chauffer.
- Surveiller la zone de charge en permanence et toujours avoir un extincteur à portée de main.
- Toujours interrompre le processus de charge immédiatement si la température de la batterie devient trop élevée au toucher ou qu'elle se met à changer de forme (gonfler) en cours de charge.
- Toujours commencer par connecter les câbles de charge au chargeur, puis à la batterie pour éviter tout court-circuit entre les câbles de charge. Lors du débranchement, procédez dans l'ordre inverse.
- Toujours veiller, lors de la connexion, à respecter la polarité des câbles positif rouge (+) et négatif noir (−).
- Toujours déconnecter la batterie une fois la charge terminée et, entre deux charges, laisser le temps au chargeur de refroidir.
- En cas de mauvais fonctionnement du produit, toujours interrompre immédiatement tous les processus et contacter Horizon Hobby.

**⚠ AVERTISSEMENT:** Ne jamais laisser le chargeur sans surveillance, dépasser le taux (courant) de charge maximum, mettre en charge des batteries non homologuées ou charger des batteries dans un mode qui ne soit pas le bon. L'incapacité de respecter ces exigences peut se traduire par un échauffement excessif, un incendie et des blessures graves.

**⚠ ATTENTION:** Assurez-vous toujours que la batterie que vous chargez ait des spécifications qui correspondent aux exigences de ce chargeur et que les paramètres du chargeur sont corrects. Si vous ne le faites pas, ceci peut entraîner un échauffement excessif ou un autre dysfonctionnement du produit, ce qui pourrait entraîner des blessures de l'utilisateur ou des dégâts matériels. En cas de questions de compatibilité, veuillez SVP contacter Horizon Hobby ou un distributeur autorisé.

<span>✓</span> Articles inclus
<div> <div><span><span></span></span> Cordon d'alimentation secteur (une zone-US, EU, AU ou UK)</div></div>

**CARACTÉRISTIQUES**

- 35W en sortie pour charger les batterie Ni-MH de 1 à 8 éléments
- Interface très visible et simple d'utilisation
- Sélection de l'intensité de charge entre 0,1 et 4,0A par simple pression d'un bouton
- Mode de maintenance à 0,1A pour le sauvetage des batteries
- Indication de l'intensité de charge par 6 DELs
- 2 DELs (rouge et verte) pour indiquer le statut de la charge
- Départ et arrêt de la charge commandé par un seul bouton
- Alertes par bips
- Cordon d'alimentation secteur amovible
- Protection contre les court-circuits, les surcharges, l'inversion de polarité, tension d'alimentation faible et surchauffe
- Conforme aux normes IP33CW et IK07
- Boîtier en plastique très résistant

Tension d'alimentation CA	100–240V AC (50–60Hz)
Courant de charge	de 0,1 à 4A (35W max)
Température de service	de 0° C à + 50° C
Mode de charge	Détection du pic de charge

**POUR DÉMARRER**

**⚠ ATTENTION:** Toujours mettre le chargeur sous tension avant d'y connecter la batterie, sinon risque d'endommagement du chargeur et de la batterie.

- Connectez le cordon AC à l'entrée AC du chargeur (**G**).
- Connectez le cordon d'alimentation AC à la source AC.
- Lors de la mise sous tension du chargeur, les 8 DELs vont clignoter 5 fois accompagnées de 5 bips. La **DEL de charge de maintenance (A)**, ainsi que la **DEL de charge Rouge (C)** et la **DEL de charge terminée verte (D)** resteront allumées jusqu'au départ de la charge.
- Sélectionnez les paramètres de charge.
- Connectez la batterie au chargeur.
- Lancez la charge de la batterie.

MODE D'EMPLOI DE VOTRE CHARGEUR

- Pressez le **bouton Sélection de l'intensité//Démarrage/Arrêt (E)** pour balayer les intensités de charge, jusqu'à l'allumage de la **DEL d'intensité de charge (B)** correspondante à votre batterie. La **DEL de charge de maintenance (A)** représente une intensité de charge de 0.1A.
- Connectez la batterie au chargeur.
- Pressez et maintenez durant 3 secondes le **bouton Sélection de l'intensité//Démarrage/Arrêt**. Le chargeur va émettre 1 bip et la **DEL rouge (C)** ainsi que la **DEL verte (D)** vont s'éteindre et le cycle de charge va débuter.
- Pressez le **bouton Sélection de l'intensité//Démarrage/Arrêt** à n'importe quel moment pour stopper la charge.
- La **DEL de charge rouge va clignoter** toutes les 2 secondes.
- Quand la charge est terminée, la **DEL de charge rouge** s'illumine fixement et la **DEL verte va clignoter** 5 fois accompagnée de 5 bips puis s'illuminer fixement.
- Déconnectez la batterie du chargeur.

## GUIDE DE DÉPANNAGE

Quand une erreur se produit, les 8 DELs vont clignoter 10 fois accompagnées de 10 bips. Une fois la séquence d'alerte terminée 2 des **DELs d'intensité de la charge (B)** vont s'illuminer fixement pour indiquer la nature de l'erreur. Une fois que l'erreur est corrigée, pressez le **bouton Sélection de l'intensité//Démarrage/Arrêt (E)** pour réinitialiser le chargeur.

CODE ERREUR	PROBLÈME
MAINT CHRГ/1,00	La tension d'alimentation est trop faible
MAINT CHRГ/1,50	La tension d'alimentation est trop élevée
MAINT CHRГ/2,00	Problème de batterie—Impossible de charger la batterie à l'intensité sélectionnée
MAINT CHRГ/3,00	Aucune batterie détectée—Charge arrêtée
MAINT CHRГ/4,00	Type de batterie incorrect—Charge arrêtée
1,00/1,50	La durée de charge a dépassé la limite de sécurité qui est de 2H—Charge arrêtée
1,00/2,00	Problème de batterie—Limite de surcharge dépassée
1,00/3,00	Problème de chargeur—Limite de température dépassée

ITALIANO
AVVISO
Tutte le istruzioni, le garanzie e gli altri documenti pertinenti sono soggetti a cambiamenti a totale discrezione di Horizon Hobby, Inc. Per una documentazione aggiornata sul prodotto, visitare il sito horizonhobby.com e fare clic sulla sezione Support del prodotto.

Convenzioni terminologiche
Nella documentazione relativa al prodotto vengono utilizzati i seguenti termini per indicare i vari livelli di pericolo potenziale durante l'uso del prodotto: <p><b>AVVISO:</b> indica procedure che, se non debitamente seguite, possono determinare il rischio di danni alle cose E il rischio minimo o nullo di lesioni alle persone.</p> <p><b>ATTENZIONE:</b> indica procedure che, se non debitamente seguite, determinano il rischio di danni alle cose E di gravi lesioni alle persone.</p> <p><b>AVVERTENZA:</b> indica procedure che, se non debitamente seguite, determinano il rischio di danni alle cose, danni collaterali e gravi lesioni alle persone O il rischio elevato di lesioni superficiali alle persone.</p>

**⚠ AVVERTENZA:** leggere TUTTO il manuale di istruzioni e familiarizzare con le caratteristiche del prodotto prima di farlo funzionare. Un uso improprio del prodotto può causare danni al prodotto stesso e alle altre cose e gravi lesioni alle persone.

Questo un prodotto sofisticato per appassionati. Deve essere azionato in maniera attenta e responsabile e richiede alcune conoscenze basilari di meccanica. L'uso improprio o irresponsabile di questo prodotto può causare lesioni alle persone e danni al prodotto stesso o alle altre cose. Questo prodotto non deve essere utilizzato dai bambini senza la diretta supervisione di un adulto. Non tentare di smontare, utilizzare componenti incompatibili o modificare il prodotto in nessun caso senza previa approvazione di Horizon Hobby, Inc. Questo manuale contiene le istruzioni per la sicurezza, l'uso e la manutenzione del prodotto. È fondamentale leggere e seguire tutte le istruzioni e le avvertenze del manuale prima di montare, impostare o utilizzare il prodotto, al fine di utilizzarlo correttamente e di evitare di causare danni alle cose o gravi lesioni alle persone.

**Almeno 14 anni. Non è un giocattolo.**

Non consentire l'uso dell'apparecchio a persone con ridotte capacità psico-fisico-sensoriali, o con esperienza e conoscenze insufficienti, a meno che non siano attentamente sorvegliate e istruite da un responsabile della loro incolumità.

**AVVERTIMENTI PER LA CARICA**

**⚠ AVVERTENZA:** Se non si utilizza questo prodotto con attenzione e non si osservano le seguenti avvertenze potrebbero verificarsi malfunzionamenti del prodotto, problemi elettrici, eccessivo sviluppo di calore, incendi e in definitiva lesioni e danni materiali.

- Non lasciare mai l'alimentatore, il caricabatterie e la batteria incustoditi durante l'uso.
- Non tentare mai di caricare batterie fuori uso, danneggiate o bagnate.
- Non tentare di caricare un pacco batteria con batterie di tipo diverso.
- Non consentire ai minori di caricare i pacchi batteria.
- Non caricare mai le batterie in luoghi estremamente caldi o freddi o esposti alla luce diretta del sole.
- Non caricare mai una batteria se il cavo è schiacciato o messo in corto.
- Non connettere mai più di un pacco batteria al caricatore in una sola volta.
- Non collegare mai il caricabatterie se il cavo di alimentazione è schiacciato o in cortocircuito.
- Non collegare mai il caricabatterie a una batteria di automobile da 12 V, mentre il veicolo è in movimento.
- Non tentare mai di smontare il caricabatterie o di utilizzare un caricabatterie danneggiato.
- Non invertire i terminali negativi – e positivi +.

<div> <div><span><span></span></span> D</div> <div><span><span></span></span> C</div> <div><span><span></span></span> A</div> <div><span><span></span></span> B</div> <div><span><span></span></span> E</div> <div><span><span></span></span> F</div></div>	<div> <div><span><span></span></span> D. DEL de charge terminée verte</div> <div><span><span></span></span> E. Bouton Sélection de l'intensité//Démarrage/Arrêt</div> <div><span><span></span></span> F. Prise EC3</div> <div><span><span></span></span> G. Prise du cordon d'alimentation secteur</div></div>
<div> <div><span><span></span></span> A. DEL de charge de maintenance (0,1A)</div> <div><span><span></span></span> B. DELs d'intensité de charge (1,00/1,50/2,00/3,00/4,00A)</div> <div><span><span></span></span> C. DEL de charge Rouge</div></div>	<div> <div><span><span></span></span> A. LED principale (0,10A)</div> <div><span><span></span></span> B. LED indicatori corrente di carica (1,00/1,50/2,00/3,00/4,00A)</div> <div><span><span></span></span> C. LED rosso CARICA</div></div>
<div> <div><span><span></span></span> D. LED verde FATTO</div> <div><span><span></span></span> E. Tasto per Scelta corrente//Avvio/Arresto</div> <div><span><span></span></span> F. Connettore batteria EC3</div> <div><span><span></span></span> G. Presa alimentazione AC</div></div>	

FUNZIONAMENTO DEL CARICABATTERIE

- Non collegare mai la presa di ingresso (ingresso c.c.) alla corrente alternata.
- Utilizzare sempre batterie ricaricabili progettate per l'utilizzo con questo tipo di caricabatterie.
- Controllare sempre la batteria prima di ricaricarla.
- Tenere sempre la batteria lontana da qualsiasi materiale che possa essere alterato dal calore.
- Controllare sempre la zona di ricarica e tenere in ogni momento un estintore a disposizione.
- Terminare sempre il processo di carica se le batterie scottano al tatto o iniziano a deformarsi (gonfiarsi) durante il procedimento di carica.
- Collegare sempre per primo il cavo al caricabatterie, poi connettere la batteria per evitare un cortocircuito fra i cavi di ricarica. Invertire la sequenza delle operazioni per la disconnessione.
- Collegare sempre correttamente il cavo positivo (+) al rosso e il negativo (−) al nero.
- Disconnettere sempre la batteria e il caricabatterie dopo la carica e attendere che si raffreddino.
- Interrompere sempre qualsiasi processo e rivolgersi a Horizon Hobby se il prodotto funziona male.

**⚠ AVVERTENZA:** Non lasciare mai incustodito il caricabatterie, non superare la corrente di carica massima, non effettuare la carica di batterie non approvate o caricare le batterie in modo sbagliato. Il mancato rispetto di queste disposizioni può comportare un calore eccessivo, incendi e lesioni gravi.

**⚠ ATTENZIONE:** verificare sempre che la batteria sotto carica soddisfi le specifiche di questo caricabatterie e che le impostazioni del caricabatterie siano corrette. Non farlo potrebbe portare a un eccessivo calore e ad altre disfunzioni del prodotto, che potrebbero portare a lesioni per l'utente o a danni alla proprietà. Rivolgersi a Horizon Hobby o a un rivenditore autorizzato per domande sulla compatibilità.

<span>✓</span> Articoli inclusi
<div> <div><span><span></span></span> Cavo alimentazione AC (una regione -US, EU, AU ou UK)</div></div>

### CARATTERISTICHE

- Potenza di carica in uscita 35W per batterie NiMH (1-8C)
- Interfaccia utente semplificata, ad alta visibilità
- Corrente di carica da 0,1A a 4,0A selezionabile con un solo tasto
- 0.1A in modo Carica di Mantenimento per ripristino o riparazione batterie
- Sei LED rossi indicano la corrente di carica
- Due LED (rosso e verde) indicano lo stato di carica
- Avvio/Arresto della carica con un solo tasto
- Segnali sonori di avvertimento
- Cavo alimentazione AC (220V) rimovibile
- Protezione da cortocircuito, sovra corrente, inversione di polarità, bassa tensione in ingresso e sovra temperatura
- Rispetta le specifiche ambientali P133CW e IK07
- Robusto contenitore in plastica industriale

Tensione di ingresso a c.a.	100–240V AC (50–60Hz)
Corrente di carica	0,1A a 4,0A (50W max)
Temperatura di esercizio	0° C a + 50° C
Modalità di carica	Picco

### COME INIZIARE

**⚠ ATTENZIONE:** accendere sempre il caricabatterie prima di collegare la batteria, altrimenti si potrebbero danneggiare entrambi.

- Collegare il cavo di alimentazione AC all'apposita presa sul caricabatterie (**G**).
- Collegare l'altro capo del cavo alla presa AC.
- Quando il caricatore viene acceso (ON), tutti gli 8 LED lampeggiano 5 volte con 5 beep. I **LED principale (A)**, **rosso CARICA (C)** e **verde FATTO (D)** restano accesi fissi finché non comincia la carica della batteria.
- Scegliere le impostazioni per la carica.
- Collegare la batteria al caricatore.
- Iniziare la carica della batteria.

<div> <div><span><span></span></span> D</div> <div><span><span></span></span> C</div> <div><span><span></span></span> A</div> <div><span><span></span></span> B</div> <div><span><span></span></span> E</div> <div><span><span></span></span> F</div></div>	<div> <div><span><span></span></span> D. LED verde FATTO</div> <div><span><span></span></span> E. Tasto per Scelta corrente//Avvio/Arresto</div> <div><span><span></span></span> F. Connettore batteria EC3</div> <div><span><span></span></span> G. Presa alimentazione AC</div></div>
<div> <div><span><span></span></span> A. LED principale (0,10A)</div> <div><span><span></span></span> B. LED indicatori corrente di carica (1,00/1,50/2,00/3,00/4,00A)</div> <div><span><span></span></span> C. LED rosso CARICA</div></div>	

FUNZIONAMENTO DEL CARICABATTERIE

- Premere il **tasto per Scelta corrente//Avvio/Arresto (E)** per passare attraverso i vari valori di corrente finché il **LED indicatore di Carica (B)** si accende con la corrente adatta alla batteria collegata. Il **LED principale (A)** da solo indica la corrente di carica di 0,1A.
- Collegare la batteria al caricatore.
- Mantenere premuto per 3 secondi il **tasto per Scelta corrente//Avvio/Arresto**. Il caricatore emetterà un beep e i **LED rosso CARICA (C)** e **verde FATTO (D)** si spengeranno e inizierà il ciclo di carica.
- Premere il tasto per Scelta corrente/Avvio/Arresto in qualsiasi momento per fermare la carica.
- Il **LED rosso CARICA** lampeggia ogni 2 secondi.
- Quando la carica è terminata, il **LED rosso CARICA** diventa fisso mentre quello **verde FATTO** lampeggia per 5 volte con 5 beep, poi resta fisso.
- Scollegare la batteria dal caricatore.

CONDIZIONE DI ERRORE	PROBLEMA
MAINT CHRГ/1,00	La tensione in ingresso è troppo bassa.
MAINT CHRГ/1,50	La tensione in ingresso è troppo alta.
MAINT CHRГ/2,00	Difetto della batteria—non si può caricare la batteria con la corrente selezionata
MAINT CHRГ/3,00	Nessuna batteria rilevata—carica arrestata
MAINT CHRГ/4,00	Tipo di batteria scelta non corretta—carica arrestata
1,00/1,50	La durata della carica ha superato le 2 ore, che è il tempo limite—carica arrestata
1,00/2,00	Difetto della batteria—superato il limite di corrente
1,00/3,00	Difetto del caricatore—superato il limite di temperatura

**GUIDA ALLA SOLUZIONE DEI PROBLEMI**

Quando si verifica un errore, tutti gli 8 LED lampeggiano 10 volte con 10 beep. Terminato l'allarme, **2 LED indicatori della Corrente di carica (B)** si accendono fissi indicando la condizione di errore. Risolta la condizione di errore, premere il **tasto per Scelta corrente//Avvio/Arresto (E)** per azzerare il caricatore.



## DYNAMITE 5-YEAR US LIMITED CHARGER WARRANTY INFORMATION

We are so confident about the quality of our chargers we offer a 5-year replacement plan on all of our Dynamite Prophet and Passport chargers.

Our 5-year replacement plan requires proof of purchase (copy of the receipt) and we do reserve the right to deny replacement to any abusers of our plan. See below for full details. Contact the appropriate Horizon Service Department for instructions on warranty claims.

**5-YEAR US & CANADIAN LIMITED WARRANTY**  
**Warranty Period** - Exclusive Warranty - Horizon Hobby, Inc., ("Horizon") warrants that the included Dynamite Prophet, or Passport charger ("Product") will be free from defects in materials and workmanship for a period of five (5) years after the date of purchase ("Warranty Period"). **What is Not Covered** - This warranty is not transferable and does not cover (i) cosmetic damage, (ii) damage due to acts of God, accident, misuse, abuse, negligence, commercial use, or due to improper use, installation, operation or maintenance, (iii) modification of or to any part of the Product, (iv) attempted service by anyone other than a Horizon Hobby authorized service center, (v) Product not purchased from an authorized Horizon dealer, or (vi) Product not compliant with applicable technical regulations.

OTHER THAN THE EXPRESS WARRANTY ABOVE, HORIZON MAKES NO OTHER WARRANTY OR REPRESENTATION, AND HEREBY DISCLAIMS ANY AND ALL IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE PURCHASER ACKNOWLEDGES THAT THEY ALONE HAVE DETERMINED THAT THE PRODUCT WILL SUITABLY MEET THE REQUIREMENTS OF THE PURCHASER'S INTENDED USE.

**Purchaser's Remedy** - Horizon's sole obligation and purchaser's sole and exclusive remedy shall be that Horizon will, at its option, either (i) service, or (ii) replace, any Product determined by Horizon to be defective. Horizon reserves the right to inspect any and all Product(s) involved in a warranty claim. Service or replacement decisions are at the sole discretion of Horizon. Proof of purchase is required for all warranty claims. SERVICE OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE PURCHASER'S SOLE AND EXCLUSIVE REMEDY. Re-placement Products are covered under this warranty for thirty (30) days after receipt or for the remainder of the Warranty Period of the Product which they have replaced, whichever is longer.

**Limitation of Liability** - HORIZON SHALL NOT BE LIABLE FOR SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES, LOSS OF PROFITS OR PRODUCTION OR COMMERCIAL LOSS IN ANY WAY, REGARDLESS OF WHETHER SUCH CLAIM IS BASED IN CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY OR ANY OTHER THEORY OF LIABILITY, EVEN IF HORIZON HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Further, in no event shall the liability of Horizon exceed the individual price of the Product on which liability is asserted. As Horizon has no control over use, setup, final assembly, modification or misuse, no liability shall be assumed nor accepted for any resulting damage or injury. By the act of use, setup or assembly, the user accepts all resulting liability. If you as the purchaser or user are not prepared to accept the liability associated with the use of the Product, purchaser is advised to return the Product immediately in new and unused condition to the place of purchase.

**Law** - These terms are governed by Illinois law (without regard to conflict of law principals). This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Horizon reserves the right to change or modify this warranty at any time without notice.

**NON-US LIMITED WARRANTY LIMITED WARRANTY**  
**What this Warranty Covers** - Horizon Hobby, Inc. ("Horizon") warrants to the original purchaser that the product purchased (the "Product") will be free from defects in materials and workmanship at the date of purchase.

**What is Not Covered** - This warranty is not transferable and does not cover (i) cosmetic damage, (ii) damage due to acts of God, accident, misuse, abuse, negligence, commercial use, or due to improper use, in, installation, operation or maintenance, (iii) modification of or to any part of the Product, (iv) attempted service by anyone other than a Horizon Hobby authorized service center, (v) Product not purchased from an authorized Horizon dealer, or (vi) Product not compliant with applicable technical regulations.

OTHER THAN THE EXPRESS WARRANTY ABOVE, HORIZON MAKES NO OTHER WARRANTY OR REPRESENTATION, AND HEREBY DISCLAIMS ANY AND ALL IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE PURCHASER ACKNOWLEDGES THAT THEY ALONE HAVE DETERMINED THAT THE PRODUCT WILL SUITABLY MEET THE REQUIREMENTS OF THE PURCHASER'S INTENDED USE.

**Purchaser's Remedy** - Horizon's sole obligation and purchaser's sole and exclusive remedy shall be that Horizon will, at its option, either (i) service, or (ii) replace, any Product determined by Horizon to be defective. Horizon reserves the right to inspect any and all Product(s) involved in a warranty claim. Service or replacement decisions are at the sole discretion of Horizon. Proof of purchase is required for all warranty claims. SERVICE OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE PURCHASER'S SOLE AND EXCLUSIVE REMEDY.

**Limitation of Liability** - HORIZON SHALL NOT BE LIABLE FOR SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES, LOSS OF PROFITS OR PRODUCTION OR COMMERCIAL LOSS IN ANY WAY, REGARDLESS OF WHETHER SUCH CLAIM IS BASED IN CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY OR ANY OTHER THEORY OF LIABILITY, EVEN IF HORIZON HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Further, in no event shall the liability of Horizon exceed the individual price of the Product on which liability is asserted. As Horizon has no control over use, setup, final assembly, modification or misuse, no liability shall be assumed nor accepted for any resulting damage or injury. By the act of use, setup or assembly, the user accepts all resulting liability. If you as the purchaser or user are not prepared to accept the liability associated with the use of the Product, purchaser is advised to return the Product immediately in new and unused condition to the place of purchase.

**Law** - These terms are governed by Illinois law (without regard to conflict of law principals). This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Horizon reserves the right to change or modify this warranty at any time without notice.

## WARRANTY SERVICES

**Questions, Assistance, and Services** - Your local hobby store and/or place of purchase cannot provide warranty support or service. Once assembly, setup or use of the Product has been started, you must contact your local distributor or Horizon directly. This will enable Horizon to better answer your questions and service you in the event that you may need any assistance. For questions or assistance, please visit our

**Questions, Assistance, and Services** - Your local hobby store and/or place of purchase cannot provide warranty support or service. Once assembly, setup or use of the Product has been started, you must contact your local distributor or Horizon directly. This will enable Horizon to better answer your questions and service you in the event that you may need any assistance. For questions or assistance, please visit our website at www.horizonhobby.com, submit a Product Support Inquiry at https://horizonhobby.quickbase.com/db/bghj7ey8c7a=GenNewRecord, or call the toll free telephone number referenced in the Warranty and Service Contact Information section to speak with a Product Support representative.

**Inspection or Services** - If this Product needs to be inspected or serviced and is compliant in the country you live and use the Product in, please use the Horizon Online Service Request submission process found on our website or call Horizon to obtain a Return Merchandise Authorization (RMA) number. Pack the Product securely using a shipping carton. Please note that original boxes may be included, but are not designed to withstand the rigors of shipping without additional protection. Ship via a carrier that provides tracking and insurance for lost or damaged parcels, as Horizon is not responsible for merchandise until it arrives and is accepted at our facility. An Online Service Request is available at http://www.horizonhobby.com/content/\_service-center\_render-service-center. If you do not have internet access, please contact Horizon Product Support to obtain a RMA number along with instructions for submitting your product for service. When calling Horizon, you will be asked to provide your complete name, street address, email address and phone number where you can be reached during business hours. When sending product into Horizon, please include your RMA number, a list of the included items, and a brief summary of the problem. A copy of your original sales receipt must be included for warranty consideration. Be sure your name, address, and RMA number are clearly written on the outside of the shipping carton. YOU MUST CONTACT THE APPROPRIATE HORIZON SERVICE DEPARTMENT FOR ANY CHARGER WARRANTY CLAIM.

**Warranty Requirements - For Warranty consideration, you must include your original sales receipt verifying the proof-of-purchase date.** Provided warranty conditions have been met, your Product will be serviced or replaced free of charge. Service or replacement decisions are at the sole discretion of Horizon.

**Non-Warranty Service - Should your service not be covered by warranty, service will be completed and payment will be required without notification or estimate of the expense unless the expense exceeds 50% of the retail purchase cost.** By submitting the item for service you are agreeing to payment of the service without notification. Service estimates are available upon request. You must include this request with your item submitted for service. Non-warranty service estimates will be billed a minimum of ½ hour of labor. In addition you will be billed for return freight. Horizon accepts money orders and cashier's checks, as well as Visa, MasterCard, American Express, and Discover cards. By submitting any item to Horizon for service, you are agreeing to Horizon's Terms and Conditions found on our website http://www.horizonhobby.com/content/\_service-center\_render-service-center.

**ATTENTION: Horizon service is limited to Product compliant in the country of use and ownership. If received, a non-compliant Product will not be serviced. Further, the sender will be responsible for arranging return shipment of the un-serviced Product, through a carrier of the sender's choice and at the sender's expense. Horizon will hold non-compliant Product for a period of 60 days from notification, after which it will be discarded.**

website at www.horizonhobby.com, submit a Product Support Inquiry at https://horizonhobby.quickbase.com/db/bghj7ey8c7a=GenNewRecord, or call the toll free telephone number referenced in the Warranty and Service Contact Information section to speak with a Product Support representative.

**Inspection or Services** - If this Product needs to be inspected or serviced and is compliant in the country you live and use the Product in, please use the Horizon Online Service Request submission process found on our website or call Horizon to obtain a Return Merchandise Authorization (RMA) number. Pack the Product securely using a shipping carton. Please note that original boxes may be included, but are not designed to withstand the rigors of shipping without additional protection. Ship via a carrier that provides tracking and insurance for lost or damaged parcels, as Horizon is not responsible for merchandise until it arrives and is accepted at our facility. An Online Service Request is available at http://www.horizonhobby.com/content/\_service-center\_render-service-center. If you do not have internet access, please contact Horizon Product Support to obtain a RMA number along with instructions for submitting your product for service. When calling Horizon, you will be asked to provide your complete name, street address, email address and phone number where you can be reached during business hours. When sending product into Horizon, please include your RMA number, a list of the included items, and a brief summary of the problem. A copy of your original sales receipt must be included for warranty consideration. Be sure your name, address, and RMA number are clearly written on the outside of the shipping carton.

**NOTICE: Do not ship LiPo batteries to Horizon. If you have any issue with a LiPo battery, please contact the appropriate Horizon Product Support office.**

**Warranty Requirements - For Warranty consideration, you must include your original sales receipt verifying the proof-of-purchase date.** Provided warranty conditions have been met, your Product will be serviced or replaced free of charge. Service or replacement decisions are at the sole discretion of Horizon.

**Non-Warranty Service - Should your service not be covered by warranty, service will be completed and payment will be required without notification or estimate of the expense unless the expense exceeds 50% of the retail purchase cost.** By submitting the item for service you are agreeing to payment of the service without notification. Service estimates are available upon request. You must include this request with your item submitted for service. Non-warranty service estimates will be billed a minimum of ½ hour of labor. In addition you will be billed for return freight. Horizon accepts money orders and cashier's checks, as well as Visa, MasterCard, American Express, and Discover cards. By submitting any item to Horizon for service, you are agreeing to Horizon's Terms and Conditions found on our website http://www.horizonhobby.com/content/\_service-center\_render-service-center.

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WARRANTY AND SERVICE CONTACT INFORMATION			
Country of Purchase	Horizon Hobby	Contact Information	Address
United States of America	Horizon Service Center (Repairs and Repair Requests)	servicecenter.horizonhobby.com/RequestForm/	4105 Fieldstone Rd Champaign, Illinois, 61122 USA
	Horizon Product Support (Product Technical Assistance)	www.quickbase.com/db/bghj7ey8c7a=GenNewRecord 888-959-2306	
	Sales	sales@horizonhobby.com 888-959-2306	
United Kingdom	Service/Parts/Sales: Horizon Hobby Limited	sales@horizonhobby.co.uk +44 (0) 1279 641 097	Units 1-4 , Ployters Rd, Staple Tye Harlow, Essex, CM18 7NS, United Kingdom
Germany	Horizon Technischer Service	service@horizonhobby.de +49 (0) 4121 2655 100	Christian-Junge-Straße 1 25337 Elmshorn, Germany
France	Service/Parts/Sales: Horizon Hobby SAS	infofrance@horizonhobby.com +33 (0) 1 60 18 34 90	11 Rue Georges Charpak 77127 Lieusaint, France
China	Service/Parts/Sales: Horizon Hobby - China	info@horizonhobby.com.cn +86 (021) 5180 9868	Room 506, No. 97 Changshou Rd. Shanghai, China 200060

## FCC INFORMATION

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

## COMPLIANCE INFORMATION FOR THE EUROPEAN UNION

**CE Declaration of Conformity** (in accordance with ISO/IEC 17050-1)

No. HH2013062302

Product(s): DYN Prophet Sport NIMH 35W Battery Charger  
Item Number(s): DYNC2000EU/DYNC2000UK

The object of declaration described above is in conformity with the requirements of the specifications listed below, following the provisions of the EMC Directive 2004/108/EC and LVD Directive 2006/95/EC:

**EN55022:2010 + AC:2011**

**EN55024:2010**

**EN61000-3-2:2006+A1:2009+A2:2009**

**EN61000-3-3:2008**

**EN60335-1: 2002+A11:2004+A1:2004+A12:2006+A2:2006+A13:2008+A14:2010+A15:2011**

**EN60335-2-29:2004+A2:2010**

Signed for and on behalf of:

Horizon Hobby, Inc.  
Champaign, IL USA  
June 23, 2013

