

ONYX¹⁰⁰

AC/DC Peak Charger



5 YEAR
LIMITED
WARRANTY
U.S.A. and Canada only

DESIGNED FOR MAXIMUM ECONOMY AND EASE.

It's perfect for entry-level modelers and small budgets. Compact and low-cost, the Onyx 100 Peak Charger makes it easy to get a full, deep charge on NiCd and NiMH packs. Set the charge rate, attach the pack and it starts charging automatically — and switches to a trickle charge rate when peak charge is reached. Works with cells ranging from “AAA” to sub-C size — and anywhere there's AC or DC power.

- *Great for a workbench, but includes a built-in switching AC power supply for use at the track.*
- *Small enough to slip in a pit bag or shirt pocket — and weighs just over a half-pound!*
- *Charges common 6- and 7-cell power packs, as well as 4- and 5-cell receiver packs.*
- *No complicated controls or instructions*
- *Peaks packs automatically and keeps them peaked until you're ready to use them.*
- *Simple to use, built to last — and protected by a full 5-year warranty.*

DTXP4190

Input: 110V 60Hz AC/11-15V DC

Battery types: 4-8 NiCd or NiMH cells (4-7 cells on DC)

Battery capacity: 600-6000mAh

Fast charge current: 1.0A, 2.0A & 4.0A (2.0A max on AC; 15W max)

Fast charge termination: peak detection

Input connections: AC lead w/plug; DC lead w/alligator clips

Peak sensitivity: 8mV, fixed

Auto-trickle current: 1/20 fast charge setting

Output connection: lead w/standard connector

Setup: Auto-start; slider switch for charge rate

Display: Red LED (charge status)

Dimensions: 3.5 x 4.1 x 1.1 in (90 x 104 x 29 mm)

Weight: 9.2 oz (260 g)

Safety/Protection: solid-state reverse polarity and current overload circuitry; 90-minute safety timer

For complete specifications, visit the Onyx 100 web page on duratrax.com.

Recommended Options

DTXC2209 Standard/Deans® Ultra Plug® Adapter

DTXC2210 Standard/Vendetta, MiniQuake or RS4 Adapter

DTXP4151 Transmitter Adapter – Futaba®



duratrax.com

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