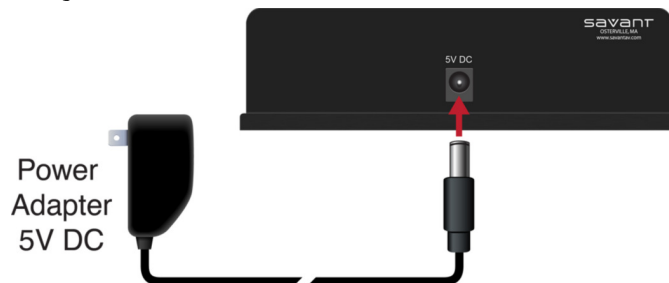


The Savant® Desktop Charging Dock (Black DCD-200B or White DCD-200W) Quick Reference Guide provides the information necessary to install the Desktop Charging Dock for Apple® iPod touch®, iPod Nano®, iPod Classic® and iPhone®.



Wiring to Dock



Note: Power cord prongs need to be configured for specific country specifications.

Additional Documentation

For more documentation, go to <http://www.SavantSystems.com> and navigate as follows:

- > Dealer Login > Knowledge Base > Products
 - Refer to the RacePoint Blueprint™ Programming Guide

Made for



iPod



iPhone

Box Contents

- (1) Desktop Charging Dock (DCD-200B/DCD-200W)
- (1) 5V DC 2.5 Amp Power Supply (025-0098-xx)
- (1) Quick Reference Guide (this document)

Unpack the Components

To unpack and install the components listed above, do the following:

1. Open the component box and remove the packing.
2. Remove the component and supplied items from the box.
3. Place the components in a location that provides for adequate cooling and ventilation, and access to connectors in order to route the source power cables and other required cables.

Specifications

Environmental	
Operating Temperature	32° to 104° F (0° to 40° C)
Operating Humidity	10% to 90% Non-condensing
Desktop Charging Dock - Dimensions and Weight	
Dimensions (H x W x D)	1.6 in x 5.8 in x 4.0 in (4.0 cm x 14.7 cm x 10.7 cm)
Weight	1.0 lb/0.45kg
Power	
Supply	5V DC, 2.5 Amp
Maximum Power	5 Watts
Compliance	
Safety and Emissions	FCC Part 15 /CE Mark
RoHS	Compliant



ELECTRICAL DISCONNECT: The 5V DC power adapter connected to the Desktop Charging Dock should be easily accessible in the event of an electrical malfunction.



SURGE PROTECTION: Use a surge-protected circuit for all components requiring 120 V AC, 50/60 Hz source power.



ELECTRICAL DISCONNECT: The 120V AC, 50/60 Hz source power outlet and input power sockets should be easily accessible in the event of an electrical hazard or malfunction condition.