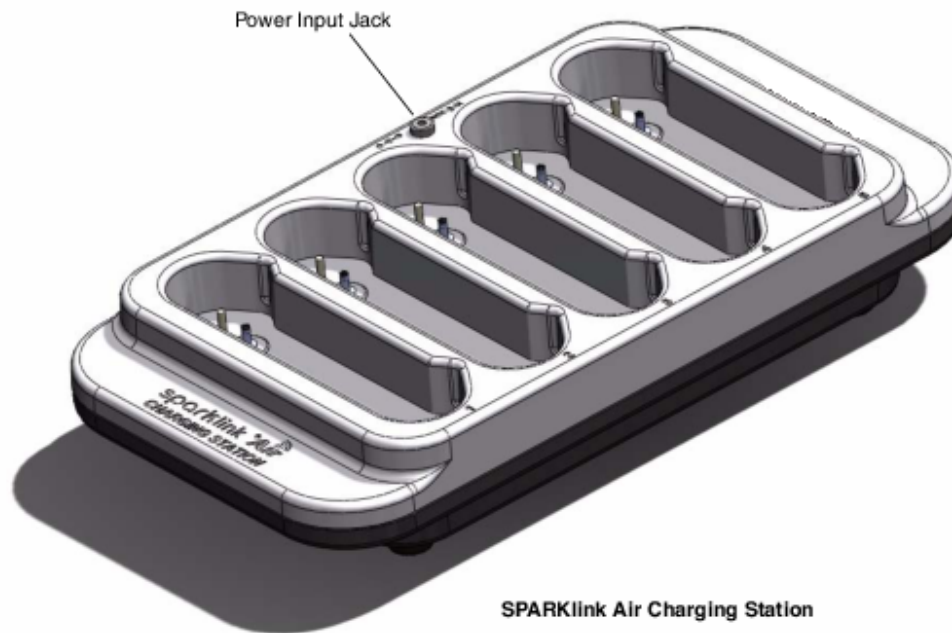


SPARKlink Air Charging Station



SPARKlink Air Charging Station

Introduction

The model PS-2577 SPARK Charging Station is designed to work with a PASCO PS-2011 SPARKlink Air. The Charging Station can hold up to five SPARKlink Air's at one time. It takes approximately five hours to fully charge five SPARKlink Air's.

The SPARKlink Air Charging Station includes a 20 watt switching power adapter (100 - 240 VAC input and 5 VDC, 4.0 A output).

Operation

Connect the plug from the power adapter to the power input jack on the Charging Station. The power input jack is at the midpoint on the upper left edge of the station. Connect the power cord from the power adapter to a compatible electrical receptacle.

Make sure that the SPARKlink Air is *OFF* before inserting it into one of the slots of the Charging Station. Insert as many as five SPARKlink Air Systems. Because the Charging Station has a fixed regulated power supply, it does not matter how many of the five slots are filled with SPARKlink Air Systems.

As the SPARKlink Air is charging, the light emitting diode (LED) on the top right hand end of the SPARKlink Air will flash red. When the SPARKlink Air is fully charged, the LED will shine green continuously. The SPARKlink Air's charging circuitry will disconnect itself from the battery when fully charged.

Storage



**SPARKlink Air Charging Station with five SPARKlink Air's
(not included)**

SPARKlink Air Systems can be stored in the SPARKlink Air Charging Station for long periods of time without harming the battery. The SPARKlink Air circuitry monitors the battery level, and when it falls below a certain level, the circuitry will start charging the unit. When the battery is fully charged, the SPARKlink Air charging circuitry will stop charging the unit.

Product End of Life Disposal Instructions:

This electronic product is subject to disposal and recycling regulations that vary by country and region. It is your responsibility to recycle your electronic equipment per your local environmental laws and regulations to ensure that it will be recycled in a manner that protects human health and the environment. To find out where you can drop off your waste equipment for recycling, please contact your local waste recycle/disposal service, or the place where you purchased the product.



The European Union WEEE (Waste Electronic and Electrical Equipment) symbol (to the right) and on the product or its packaging indicates that this product **must not** be disposed of in a standard waste container.