**KANGURU** *Solutions* ™

*"Technology on the move!"*



## Kanguru 10-Port USB2.0 Hub
## Quick Start Guide

02.04.11 vrs. 1.0 © 2011 Kanguru Solutions
Legal terms and conditions available at www.kanguru.com.
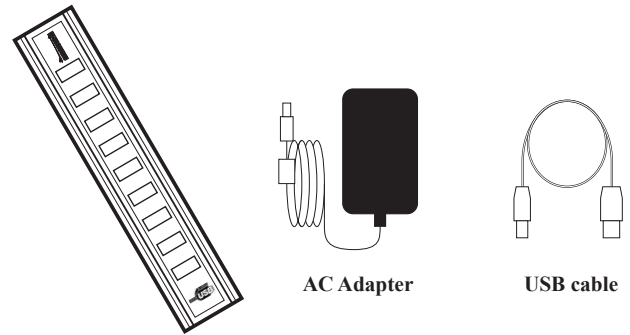Please review and agree before use. Thank you.

# 1. Introduction

Congratulations on purchasing the Kanguru 10-port USB Hub. This ultra compact hub is USB 2.0 compliant and connects to a Universal Serial Bus (USB) port on your desktop or notebook computer. The Kanguru 10-Port Hub is a multi-port hub that allows you to connect up to ten additional USB devices to your computer. This guide will walk you through the proper use of the 10-port USB hub.

**Note:** If your 10-port USB hub came with additional software, please refer to the software's documentation for instructions on using the software.

**Package Contents**

Before you begin, please check the package for the following contents and make sure that nothing is missing:



**AC Adapter**          **USB cable**

**Kanguru 10-port USB Hub**

# 2. Setup

**System Requirements**
- Available USB2.0 port
- PC with an Intel® Pentium® processor or equivalent
- 64 MB RAM or higher
- Supported Operating Systems
  - Microsoft Windows Server 2003 / XP / Vista / 7

**Driver Installation:**
Windows comes wih the necessary software drivers built-in. The correct device driver will be automatically installed when the Card Reader is connected to the computer for the first time. A "Found New Hardware" message appears by the task bar when the driver is finished installing.

# 3. Using Your Kanguru Hub

1. Connect the 10-port hub to your computer using the USB cable provided. Plug the end with the B-type connector into the USB-in port on the hub, and then connect the other end to your computer.

2. Plug the AC adapter pin into the **DC** port on the hub, then plug in the other end to an eletrical outlet or other adequate power supply.

3. Plug your USB devices into any of the 10 available USB ports on the hub.

**Note:** The USB hub can supply power to low power devices like USB flash drives. However, if the device you are connecting requires additional power (i.e. external hard drives, optical disk drives) it cannot be powered by the USB hub alone and will require the external power source to be connected as you would through normal use.

# 4. Safely Disconnecting the Hub

Before removing the Kanguru Hub, make sure that you safely remove any USB devices that are connected to your computer through the hub.

In order to do this:
1. Click on the **Safely Remove Hardware** icon in your taskbar and click on any drives that are connected to your computer through the hub. When you receive a message confirming that you can safely remove the hardware, remove the device from the hub.

2. Once all the USB devices have been disconnected from the hub, you can safely disconnect the hub from your PC.

# 5. Technical Support

If you experience any problems using your 10-port USB hub or have any technical questions regarding any of our products, please call our tech support department.

Our tech support is available Monday thru Friday, 9am to 5pm EST.

Phone: 1-508-376-4245
Website: www.Kanguru.com
Support: support.kanguru.com