Micro USB to RS232 Serial Cable for Android

User Manual

Ver. 1.00

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Chapter 1: Introduction

1.1 Product Introduction

This Micro USB to Serial Cable for Android converts the Micro USB port on your Android mobile device into an RS232 DB9 connection, letting you control a serial device from the convenience of your smartphone or tablet.

1.2 Features

- USB to Straight – Through RS-232 DB9 Serial Adapter for Android
- Supports band rates up to 230 Kbps
- Compatible with Android OS Version 3.2 or later
- Integrated Prolific USB UART Chip

1.3 System Requirements

- Android-Powered Device (Tablet/Phone) with USB Host Mode Support

- Android OS Version 3.2 or later

1.4 Package Contents

- 1 x Micro USB to RS232 Serial Cable for Android
- 1 x User Manual

Chapter 2: Getting Started

2.1 Hardware Installation

1. Connect the USB Micro-B connector to the Micro USB port on your mobile Android device.
2. Then it is able to complete quick testing on the Android device of the released Prolific USB Serial "QuickTest" App using our USB to RS232 cable. More details on the SDK are available on Prolific's site:

http://www.prolific.com.tw/US/ShowProduct.aspx?p_id=230&pcid=41