

D4CBL-RS232-USB Quick Setup Guide

The D4CBL-RS232-USB is a simple accessory kit for Raritan DKX4-101 to convert signals between RS-232 & USB.

RU Converter: RS232 to USB



1. RJ45 port (sealed)
2. RS232, DB9 Female Connector
3. USB Type A Female Connector
4. USB Type A Male Connector

UR Converter: USB to RS232



1. RJ45 port (reserved)
2. USB Type A Male Connector
3. 2-pin Wire (reserved)
4. RS232, DB9 Male Connector

Before installing the devices, be sure to turn off the devices and your computer.

Connect the RU converter (Target Server)

1. Connect the RU converter's DB9 female connector to the computer.
2. Connect the RU converter's USB Type A female connector to DKX4-101's USB Type B female connector by using a USB Type A male to USB Type B male cable.
3. Connect the RU converter's USB Type A male connector to DKX4-101's USB Type A female connector.

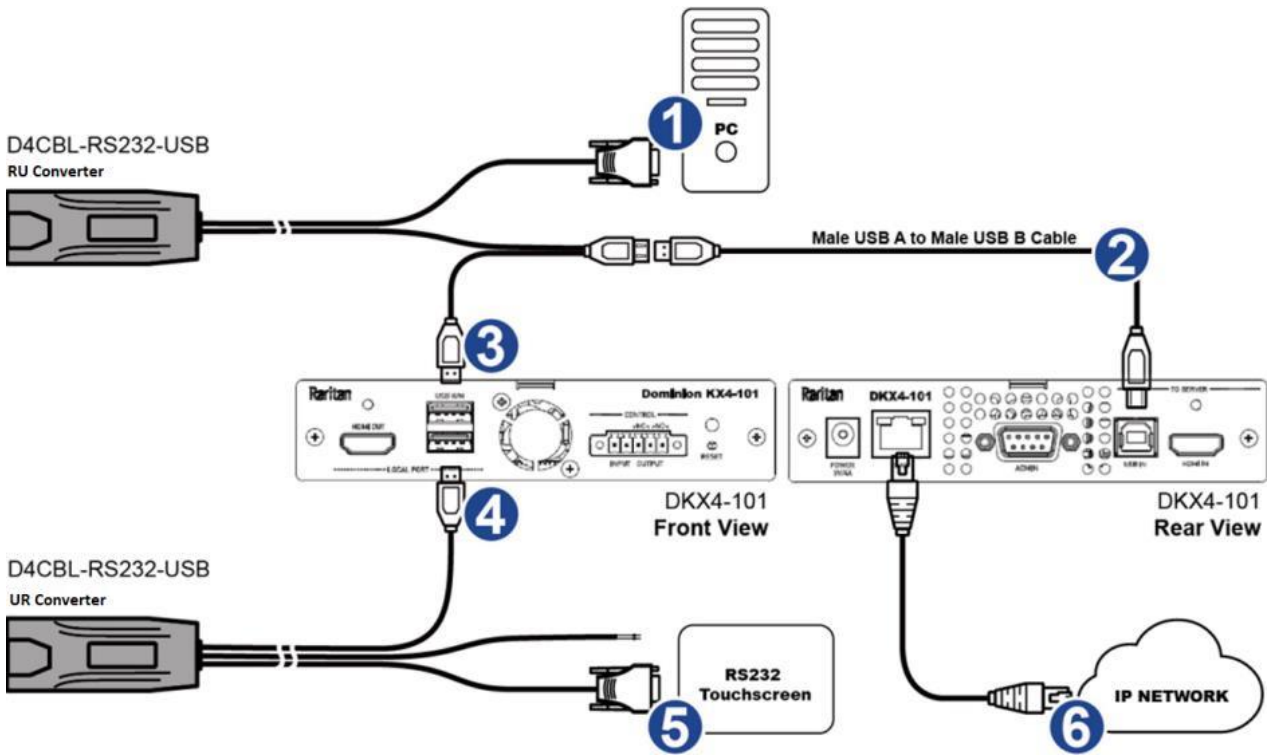
Connect the DKX4-101 (Remote Control)

6. Connect the DKX4-101 to the network using the LAN port.

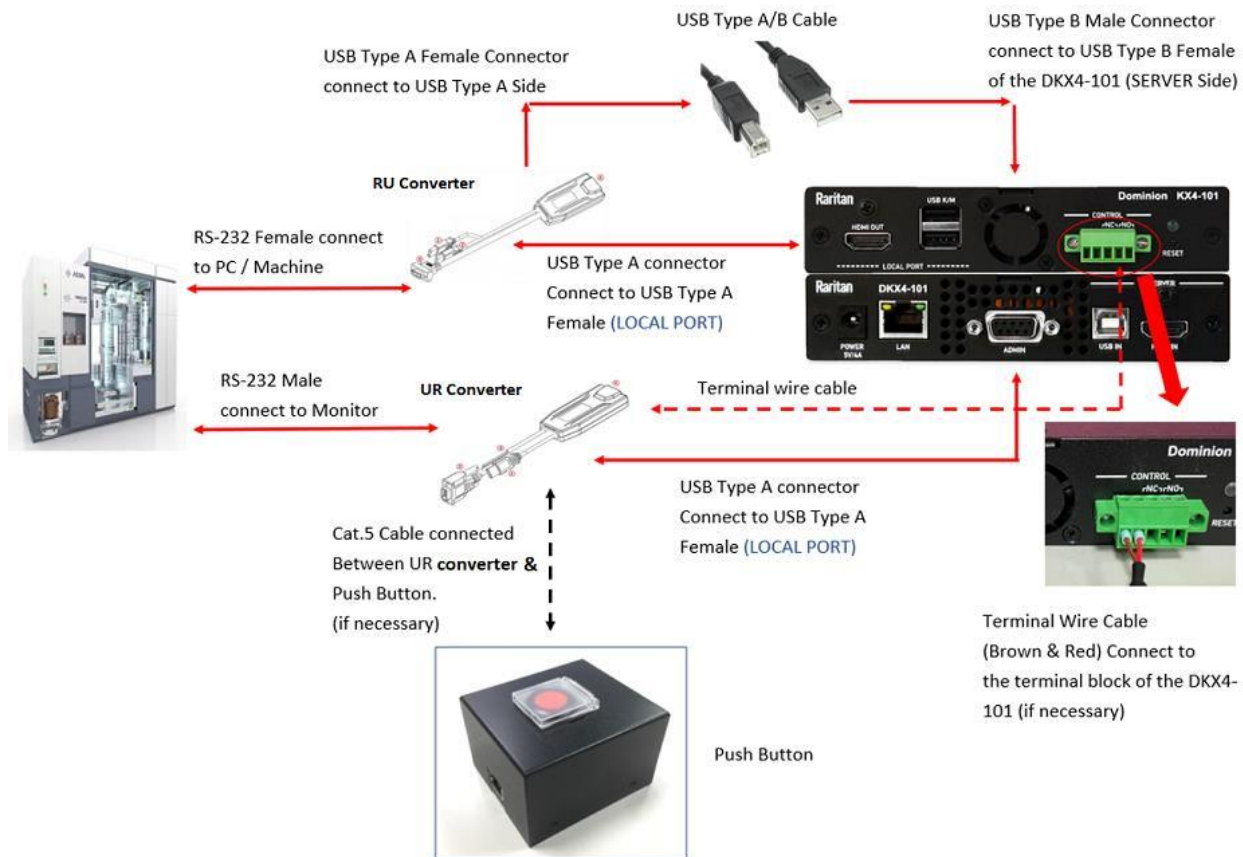
Connect the UR converter (Local User)

4. Connect the UR converter's USB Type A male connector to DKX4-101's USB Type A female connector.
5. Connect the UR converter's DB9 male connector to the RS232 Device.

7. Set the Mouse Mode of the DKX4-101 to "Absolute". Refer to the DKX4-101 user guide.



Connection Diagram – DKX4



Connection Diagram – DKX3

A specific firmware upgrade of D4CBL-RS232-USB is required for connecting DKX3.

