

CARBOID MOBIPAD

Version Beta 1.0

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Introduction

Carboid Mobipad is a java application which allows you to control computer mouse pointer using your touch screen phone. This application will work with almost all java supported mobile phones. It supports mouse movements, click, double click and scrolling using the touch screen of your phone as a touchpad to your PC/Laptop. Now let us go

Download the application from <http://mobipad.carboid.com>.

Now let us go through the downloaded files. The client jar file should be installed in your phone. There you can use either jar or jad file for installations. For Nokia phone, use the version mentioned for Nokia. The reason is some nokia phones won't open in full screen mode. For that purpose you can use the same.

First comes the server installation. The server application requires the java runtime which you can download from <http://www.java.com/en/download/manual.jsp>. Once installed, you can open the server application by double clicking it. If it is not opening, you can right click and open with java runtime. Here, before checking start, ensure that your PC/Laptop's Bluetooth is switched on. If you are using external Bluetooth adapter, connect the same and switch it to discoverable mode. Once you are ready with Bluetooth in PC, click on Start Button. Once started successfully, it will show your adapter's ID and System Name in the Area provided. If it is not displayed, then check you connection and try again.

Now open the mobile application. Select Search option from menu. Mobile will search for all available Carboid Servers nearby. The advantage of this one is you can connect to any PC which is running Carboid mobipad Server. On list, select particular device and wait for connection. Once Client is connected to the server, the status area and Client area will show relevant information now. Just finger through you touch screen, that's' it!!

Thank you for reading.