

ASUS RC Bluetooth Quick Configuration Guide

ASUS RC Bluetooth provides a user-friendly interface for you to overclock or monitor your computer wirelessly and in real-time using a bluetooth-supported smartphone. Follow the instructions below to set up bluetooth connection between your computer and smartphone.



ASUS RC Bluetooth currently supports smartphones using Android, Windows Mobile, and Symbian systems.

Setting up bluetooth connection between your computer and smartphone

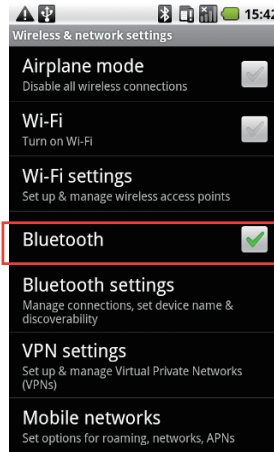
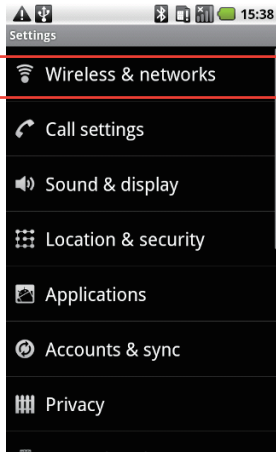
Press the RC Bluetooth switch on the rear panel of your ROG motherboard to enable the RC Bluetooth feature. Install the RC Bluetooth application on your smartphone. You can get the RC Bluetooth application from the motherboard support DVD or download the latest version from ASUS official website at <http://support.asus.com>.



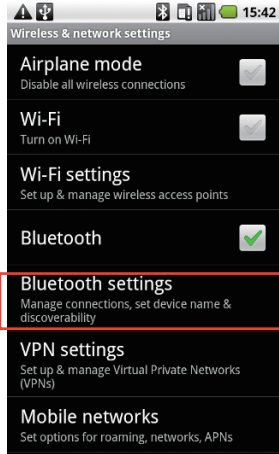
The operation screens in the following sections are for reference only. The operation procedures may vary with the smartphone brands and models. Please refer to the user manual that came with your smartphone for detailed operation.

Android system

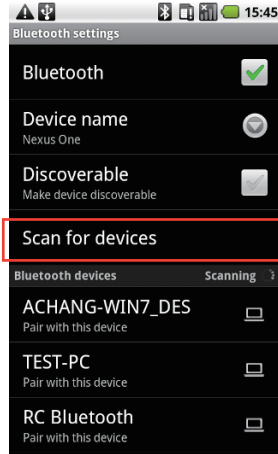
1. Select **Wireless & networks** under **Settings**.
2. Enable **Bluetooth**.



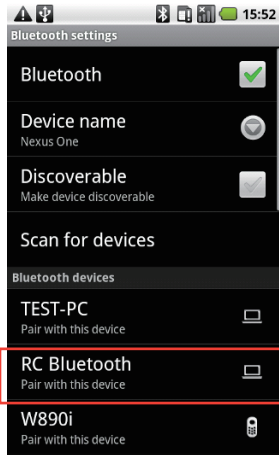
3. Select **Bluetooth settings**.



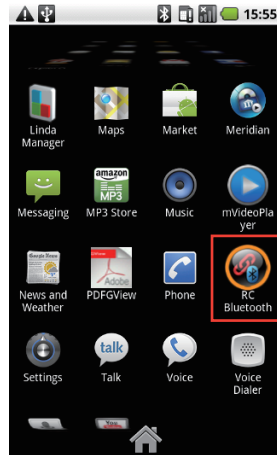
4. Select **Scan for devices**.



5. Pair with **RC Bluetooth**.

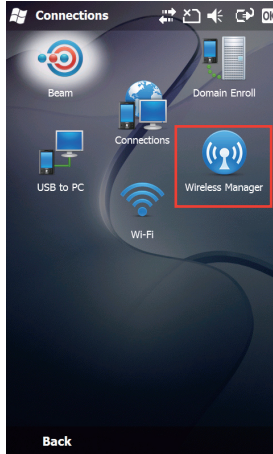


6. Run **RC Bluetooth** from the program menu.

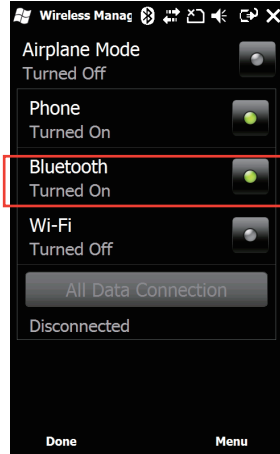


Windows Phone system

1. Select **Wireless Manager**.



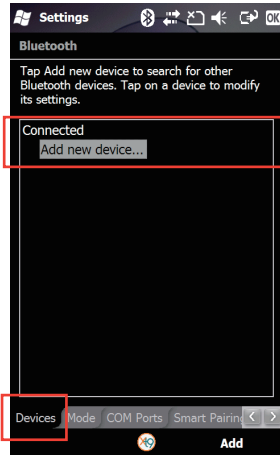
2. Enable **Bluetooth**.



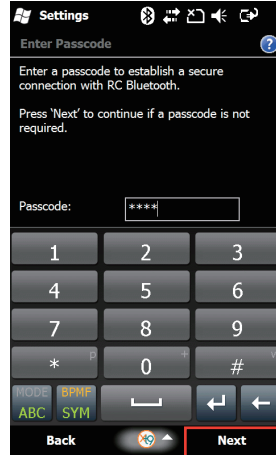
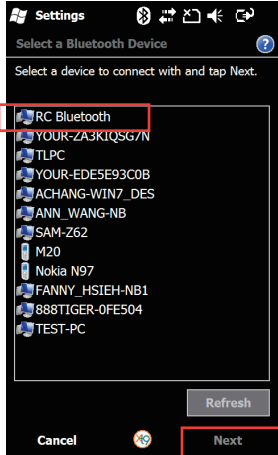
3. Select **Bluetooth**.



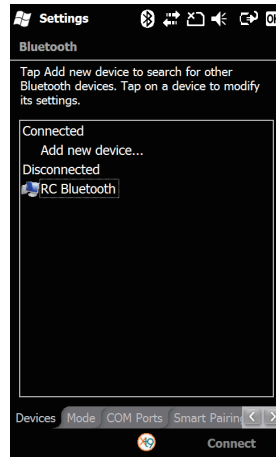
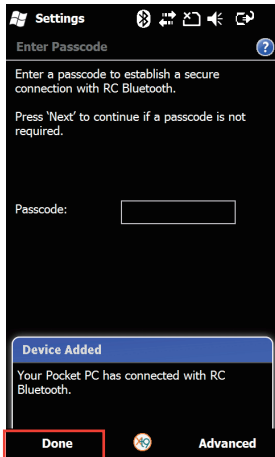
4. In the **Devices** tab, select **Add new device**.



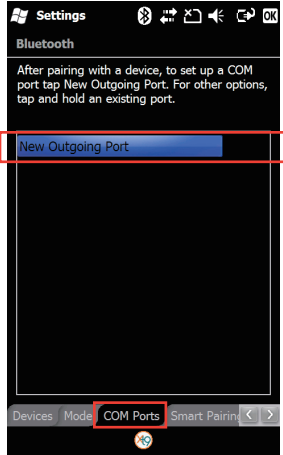
5. Select **RC Bluetooth** and select **Next**. 6. If a passcode is required, enter "0000" and select **Next**.



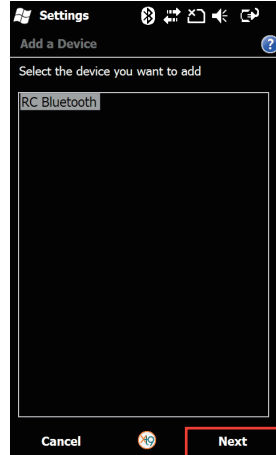
7. Select **Done** when your phone is paired with RC Bluetooth.



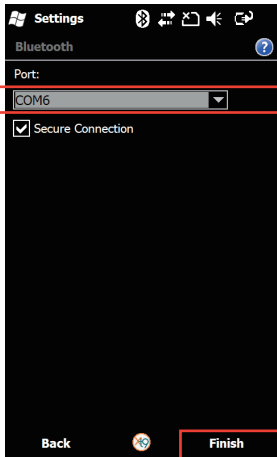
8. In the **COM Ports** tab, create a **New Outgoing Port** for RC Bluetooth.



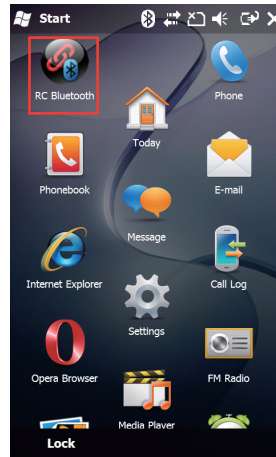
9. Select **RC Bluetooth** and select **Next**.



10. Select a COM port for RC Bluetooth and select **Finish**.

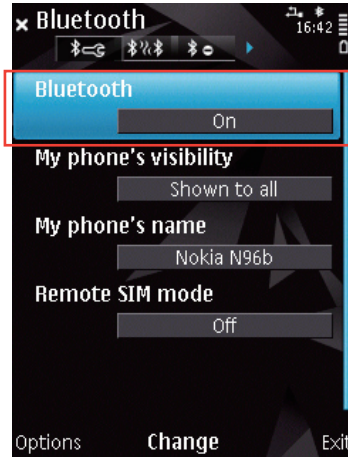


11. Run **RC Bluetooth** from the program menu.

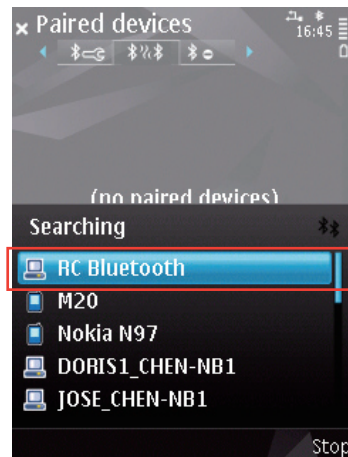
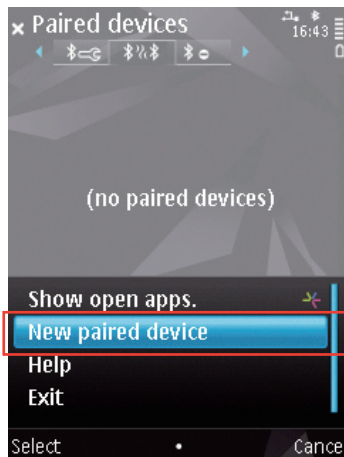


Symbian system

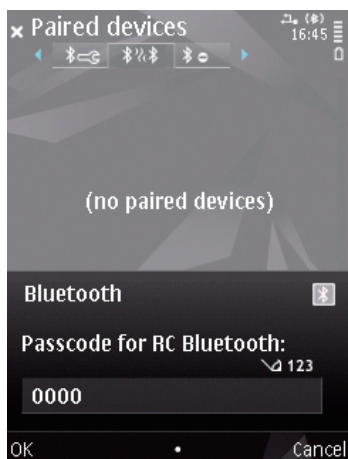
1. Open **Bluetooth** under **Tools**.
2. Enable **Bluetooth**.



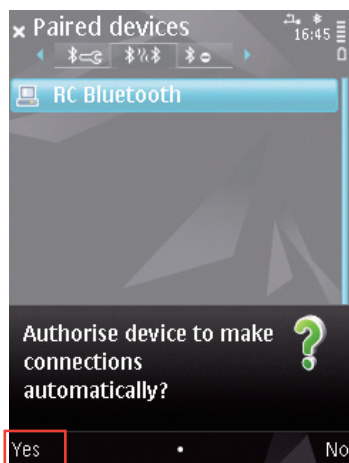
3. Select **New paired device**.
4. Select **RC Bluetooth**.



5. Enter "0000" for the passcode.



6. Select **Yes** to allow automatic authorisation.



7. Run **RC Bluetooth** under **Applications**.



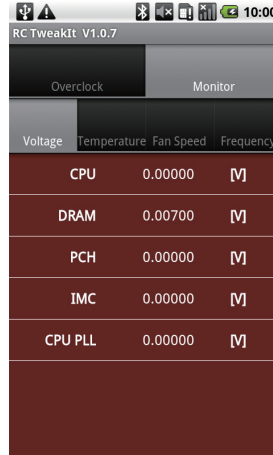
RC Bluetooth introduction

ASUS RC Bluetooth provides easy-to-use and intuitive functions such as **RC TweakIt**, **RC Remote**, and **RC Poster**.

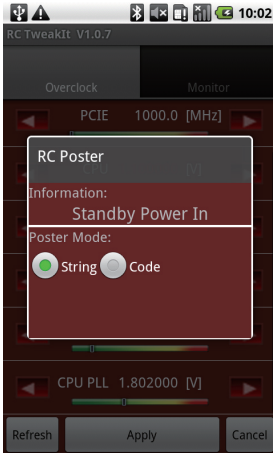


The application interfaces vary with the phone platforms, but the functions remain the same.

RC TweakIt: Allows you to adjust or monitor your system instantly.



RC Poster: Provides system POST status.



RC Remote: Allows you to Power On, Power Off, and restart your system. You may also clear CMOS settings with this function.



RC Bluetooth smartphone QVL (Qualified Vendors List)

No.	OS	Vender	Type	Resolution	Screen Size
1	Android 2.0	Motorola	Milestone	480*854	3.7"
2	Android 2.1	Google	Nexus One	480*800	3.7"
3	Android 2.1	HTC	HERO	320*480	3.2"
4	Windows Mobile 6.1	Asus	P835	480*800	3.5"
5	Windows Mobile 6.5	Gamin-Asus	nuvifone M10	480*800	3.5"
6	Windows Mobile 6.1	Gamin-Asus	nuvifone M20	480*640	2.8"
7	Windows Mobile 6.1	Samsung	OMNIA II i8000	480*800	3.7"
8	Windows Mobile 6.1	Sony Ericsson	XPERIA X1	480*800	3.0"
9	Windows Mobile 6.5	Sony Ericsson	XPERIA X2	480*800	3.2"
10	Windows Mobile 6.1	HTC	Touch Pro	480*640	2.8"
11	Windows Mobile 6.5	HTC	HD2	480*800	4.3"
12	Windows Mobile 6.5	HTC	Touch 2	240*320	2.8"
13	Symbian S60 3.1	Nokia	6120 Classic	240*320	2.2"
14	Symbian S60 3.2	Nokia	N96	240*320	2.8"
15	Symbian S60 5.0	Nokia	N97	360*640	3.5"

* Refer to www.asus.com for the latest smartphone QVL (Qualified Vendors List)



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