

Internet Radio Bangla V3.2

<http://sites.google.com/site/irbngla/>

Introduction:

Internet, which has made us closer to each other. By internet we can easily broadcast to the world. So we can say internet is a media to meet each other easily. And streaming is the technology which has opened live radio or TV stations to the world. Here will we take the advantages from streaming technology which is used in real player for broadcasting various radio channels.

What is internet Radio Player Bangla: Internet radio player is an application which is client of various radio station of the world by real player.

Requirements:

The requirements for playing internet radio player bangle are given below:

1. Internet
2. Windows XP or Windows Vista

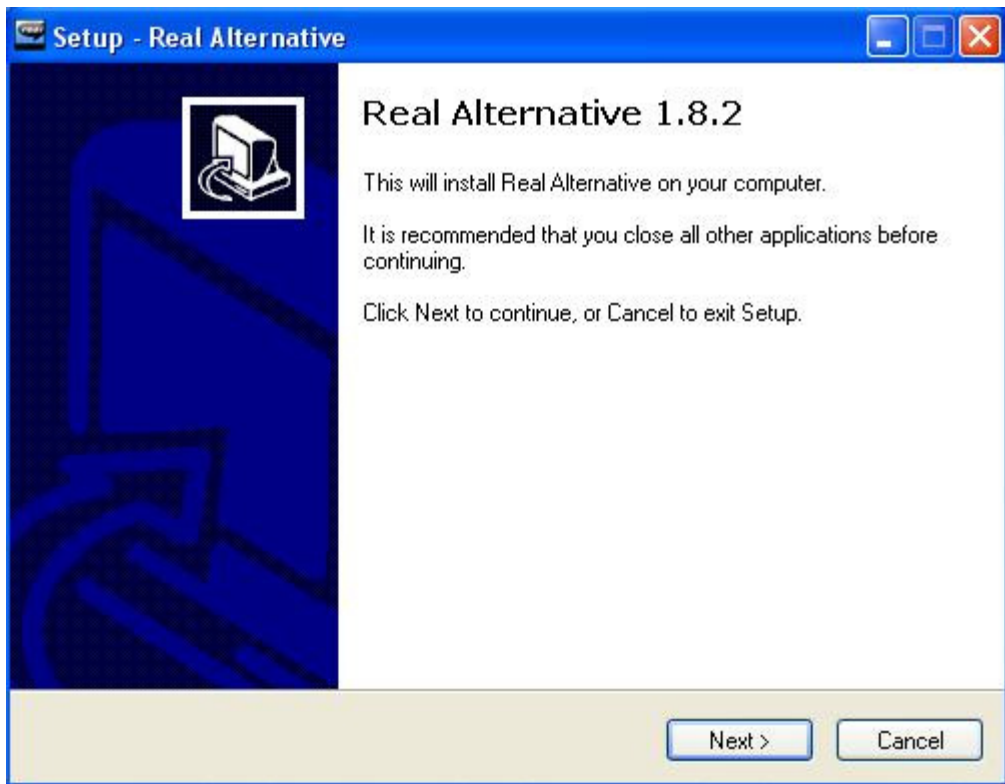
Installation:

When you click on setup file then you will see the following message.



If you are not installed any real player previously then you will click yes. If you have installed real player previously you will click no.

If you click yes you will see following message



And now you install completely this real player.
After installation you will see the following



Now install it completely. After installation use internet radio bangla from start menu.

Screenshot:



Fig. Internet Radio Bangla Front Page



Fig. Menu Of internet Radio Bangla 3.2



Fig. Menu Of internet Radio Bangla 3.2



Fig. Menu Of internet Radio Bangla 3.2



Fig. Menu Of internet Radio Bangla 3.2

Message:

Internet connection is not available:

If you see that the menu is inactivated then you will see caption text on the main form is

"Internet connection is not available!"

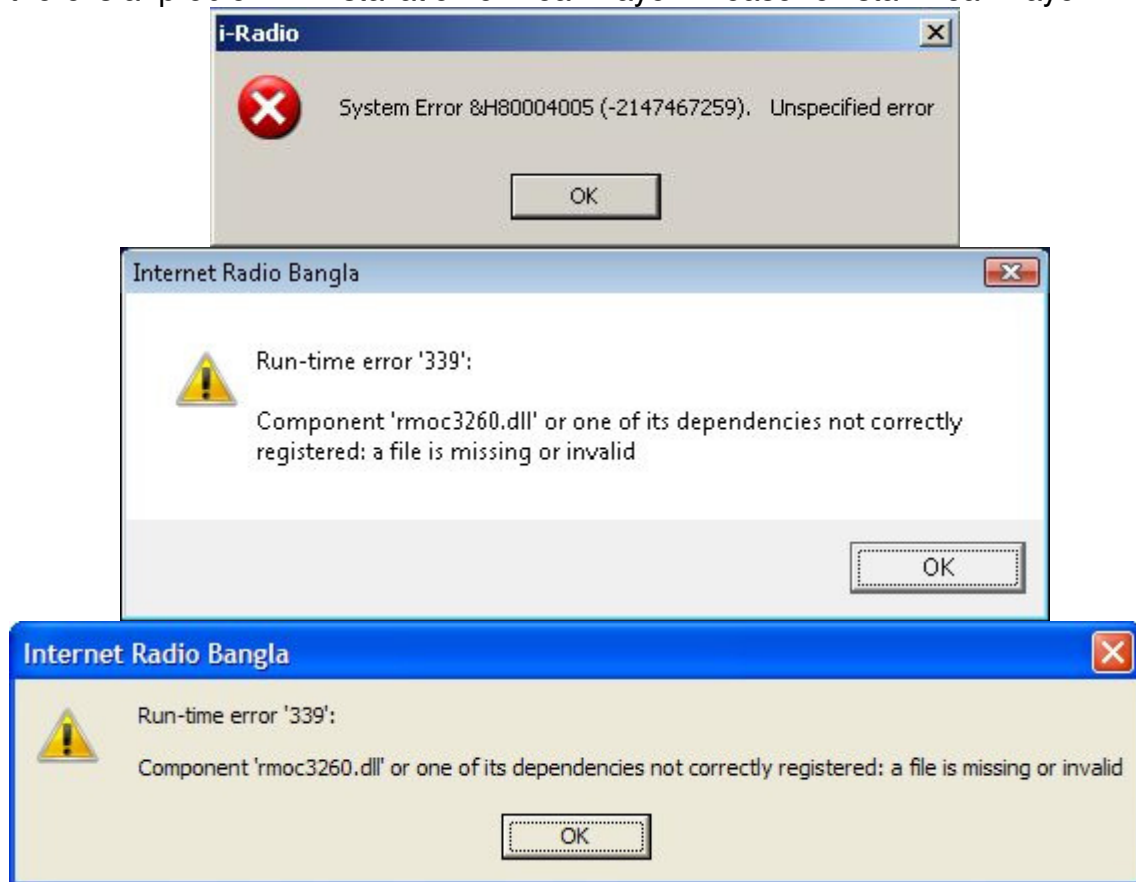
Like as below:



It means that you are not connected with any internet connection. So you need to connect with internet connection.

Error Message:

If you see the following error message it means that real player is not installed or there is a problem in installation of Real Player. Please reinstall Real Player.



Conclusion:

Thanks for using Internet Radio Bangla. Enjoy the test of internet broadcasting in real world.

Thank you.