

```
import java.net.*;
import java.util.*;
import java.io.*;

public class UdpServer{
    public static void main(String[] args) throws Throwable{
        byte[] arr = new byte[2048];
        int i=0;
        DatagramSocket dSocket = new DatagramSocket();
        InetAddress address = InetAddress.getLocalHost();
        FileInputStream fis = new FileInputStream("input.txt");
        while(fis.available() != 0){
            arr[i]=(byte) fis.read();
            i++;
        }
        DatagramPacket pac = new
DatagramPacket(arr,arr.length,address,2900);
        dSocket.send(pac);
    }
}
```