```java
package com.sxt.udp;

import java.io.BufferedInputStream;
import java.io.ByteArrayInputStream;
import java.io.DataInputStream;
import java.io.IOException;
import java.net.DatagramPacket;
import java.net.DatagramSocket;

public class UdpTypeSever {
    public static void main(String[] args) throws IOException {
        System.err.println("接受方启动中");
                //准备DatagramSocket指定端口 创建接收端
                DatagramSocket server=new DatagramSocket(33333);

                //准备容器 封装成DatagramPacket包裹
                byte[] container=new byte[1024*60];
                DatagramPacket packet=new
DatagramPacket(container,0,container.length);

                //阻塞式接受包裹receive(DatagramPacket p)
                server.receive(packet);

                //分析数据
                byte[] datas=packet.getData();
                int len=packet.getLength();

            //释放资源
        //2.读取

            DataInputStream dis=new DataInputStream(new BufferedInputStream(new
ByteArrayInputStream(datas)));
                //顺序与写出一致
                String msg=dis.readUTF();
                int age=dis.readByte();
```

```java
        boolean flag=dis.readBoolean();
        char ch=dis.readChar();
        System.err.println(msg);


        server.close();
    }
}
```