

# RJ11 MALE TO DUAL RJ11 FEMALE



## Applications:

- 1 – RJ-11 Female
- 2 – RJ-11 Female
- Two-way Telephone Splitter – A specially designed 2-way RJ11 6P4C splitter lets you plug in two phone devices to one wall socket, which is convenient for using 2 phones or a FAX machine.
- Easy to use – The RJ11 Telephone Splitter is very simple to use, You just plug the RJ11 male plug into the RJ11 phone socket, and plug your RJ11 cables into the splitter.
- PERFECT FOR – Dual device connections including phone & fax machine/ phone and answering machine/ phone & phone/ many more applications – it's up to you.
- They Can use not only the telephone but FAX machine with your Ooma VOIP telephony unit.

## Product Detail

Number of Conductors	4
<b>Connectors</b>	
Connector A	1 - RJ-11 Female
Connector B	2 - RJ-11 Female
<b>Physical Characteristics</b>	

## **RJ11 Splitter Adapter**

Our RJ11 Splitter (3 Female) will let you split one RJ11 cable into two to increase your workspace's efficiency.

## **100% Copper Conductors**

We use pure copper wires, not aluminum as in cheap alternatives that lose as much as a third of the signal. Only pure copper transmits 100% of electrons, ensuring a connection without any signal loss.

## **50 micron Gold Contacts**

Our RJ11 telephone plugs feature the thickest gold plating available, typically reserved only for high-speed Ethernet plugs. We have invested in this premium quality to ensure a long-lasting and reliable connection.

## **Compatibility**

Phones, FAX, Answering Machine, Caller ID, Call Blocker, VoIP, Modems (DSL, DialUp, ISDN) and Dual-Line Telephones. We specifically made straight-wired connections to support both Voice and Data.

## **DUPLEX TELEPHONE LINE SPLITTER SPECS**

3 Female RJ11 Sockets

Housing: ABS UL 94V2

Current Rating: 1.5A

Contacts: Gold Plated Copper Alloy with 4X More Gold than Standard

Four-Conductor (6P4C) Socket - Allows for Operation of a 2-Line Phone