

LS4X-01 Manual

Telephone Line Sharing Device

Operation Modes:

Description of Mode	Switch 3	Switch 2	Switch 1
Incoming calls line 1 only	ON	ON	ON
Incoming calls line 2 only	OFF	ON	ON
Incoming calls line 3 only	ON	OFF	ON
Incoming calls line 4 only	OFF	OFF	ON
Incoming calls line 1,2 only	ON	ON	OFF
Incoming calls line 1,2,3 only	OFF	ON	OFF
Incoming calls line 1,2,3,4	ON	OFF	OFF
Incoming calls on no lines	OFF	OFF	OFF

Installation:

- 1) Connect telephone line to RJ11 jack labeled **LINE** .
- 2) Connect telephone equipment (modem, phone, fax etc.) to RJ11 jack labeled L1, L2, L3, L4.
- 3) Set operation mode. *****NOTE*** After changing the operation mode dip switches you must unplug the power and plug it back in before the new settings will take effect.**
- 4) Plug 9 volt dc power supply into unit.

Operation:

- You will notice when your telephone equipment hangs up the telephone line the unit will not release the port for 3 seconds, the reason for this is some equipment (faxes, dialers etc.) will retry a call if a busy or no connect has occurred, In this case the telephone equipment that has access to the line will not lose access if other telephone equipment tries to access the line.
- When telephone equipment has access to the line all other lines will receive a busy like signal when trying to access the line.
- When the telephone line is ringing only the lines that are programmed to accept incoming calls will be able to gain access all others will receive a busy signal.
- The LS4X-01 is guaranteed not to degrade modem or fax operation. The device is non-intrusive.



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