

**Components:**

**Breeze (All-In-One POS) WS01**



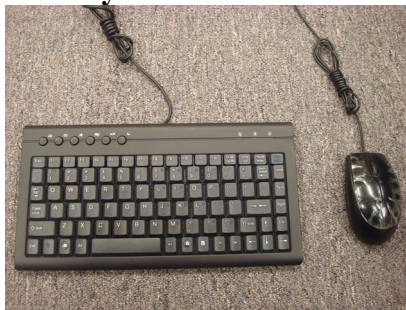
Computer name: WS01 (Server) Windows Login: user01  
The server should be placed on the primary lane (the one that is used more often)  
Com Ports: COM1, COM2 and COM4 (COM3 in use by Customer Display)  
Other Ports: LAN, PS2 and 4 USB Ports

**Breeze (All-In-One POS) WS02**



Computer name: WS02 (Workstation) Windows Login: user02  
Com Ports: COM1, COM2 (WS02 does not have COM4)  
Other Ports: LAN, PS2 and 4 USB Ports

**Keyboard and Mouse**



Comm. Cable to Breeze: USB ports one for each

**Components:**

**Barcode Scanner**



Comm Cable to Breeze: PS2

**Receipt Printer**



Ports: RJ11 (for Cash Drawer)  
Comm. Cable to Breeze: COM1 (for both WS01 and WS02)

**Cash Drawer**



Comm. Cable to Receipt Printer: RJ11

**Components:**

**Mercury Dial Bridge**



Comm. Cable to Breeze: COM2

**WARNING:** Store the Dial Bridge out of reach from possible fluid spills.

**ROUTER**



PORTS: 1, 2, 3, 4 and WAN (not used)

WS01 5' CAT5 Patch Cable to Router Port 1

WS02 25' CAT5 Patch Cable to Router Port 2

**WARNING:** Store the router out of reach from possible fluid spills.

**Modem**



Comm. Cable to Breeze COM4

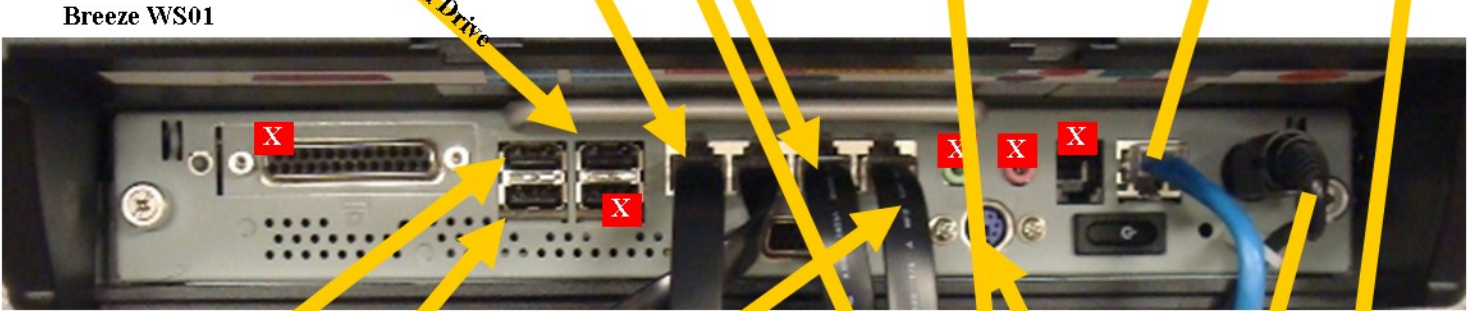
Not shipped, use existing equipment.

**Components:**

UNINTERRUPTIBLE POWER SUPPLY (UPS)

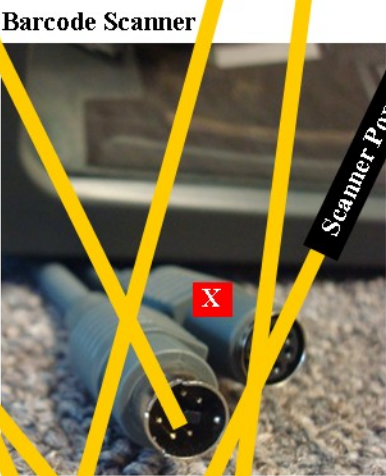
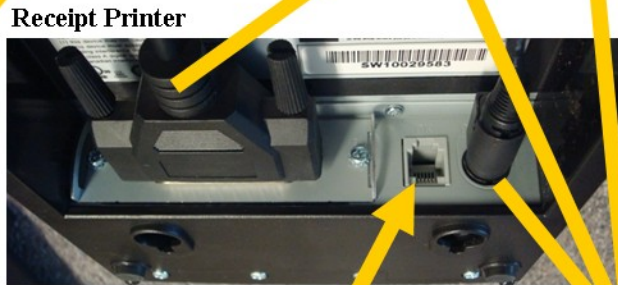


**WS01 CONNECTION DIAGRAM**



USB Flash Drive

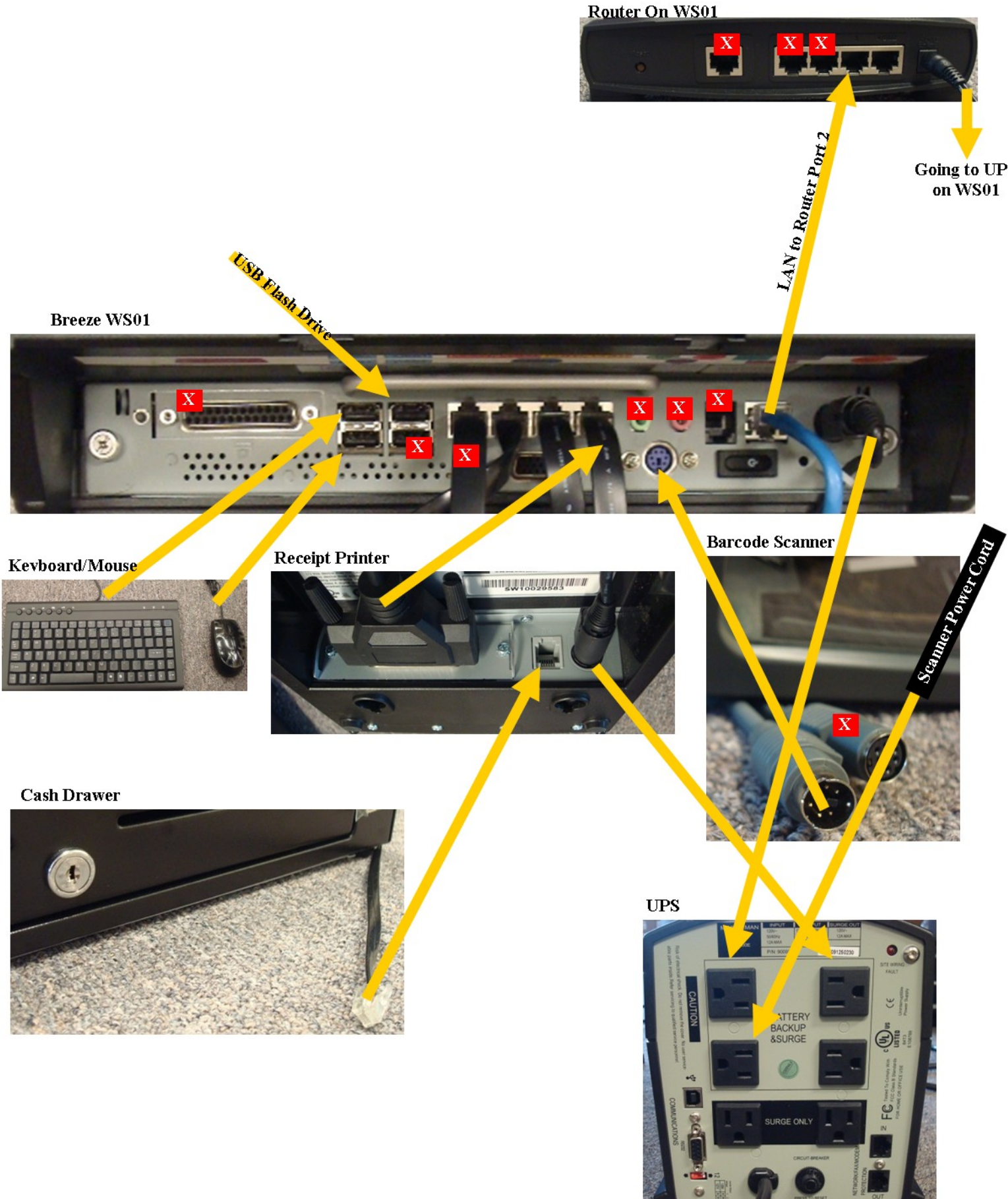
LAN to Router Port 1



Scanner Power Cord



**WS02 CONNECTION DIAGRAM**



## SYSTEM TESTS:

**Call 203-374-4517 before testing.**

#1 Enable Support Button (Verify Epson TM-88 Partial Cut is default printer and Add Sched. Task DisableSupportAndPolling 7:29am)

*Note: If you do not hear from us for five minutes into this test and you do not see activity on the screen, press "Disable Support and Polling" button on Management functions screen, then call us back.*

#2 Ring up a cash sale:

- Verify the customer display is working.
- Verify the barcode scanner works.
- Verify the receipt printer works.
- Verify the cash drawer opens.

#3 Ring up a Credit Card Sale

- Verify the Mercury Dial Bridge Dials Out and obtains a C/C authorization code.
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#4 Void both test transactions. The Mercury Dial Bridge will dial out to void the credit card transaction.

#5 Enable Polling Button

*Note: If you do not hear from us five minutes into this test and you do not see activity on the screen, press "Disable Support and Polling" button on Management functions screen, then call us back.*