



INTUITY™ AUDIX® LX

Release 1.0

Installation Checklist

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Notice

Every effort was made to ensure that the information in this book was complete and accurate at the time of printing. However, information is subject to change.

Avaya Web Page

The world wide web home page for Avaya is:
<http://www.avaya.com>

Preventing Toll Fraud

Toll Fraud is the unauthorized use of your telecommunications system by an unauthorized party (for example, a person who is not a corporate employee, agent, subcontractor, or working on your company's behalf). Be aware that there is a risk of toll fraud associated with your system and that, if toll fraud occurs, it can result in substantial additional charges for your telecommunications services.

Avaya Fraud Intervention

If you *suspect that you are being victimized* by toll fraud and you need technical assistance or support, call the Technical Service Center's Toll Fraud Intervention Hotline at 1.800.643.2353.

Providing Telecommunications Security

Telecommunications security of voice, data, and/or video communications is the prevention of any type of intrusion to, that is, either unauthorized or malicious access to or use of, your company's telecommunications equipment by some party.

Your company's "telecommunications equipment" includes both this Avaya product and any other voice/data/video equipment that could be accessed via this Avaya product (that is, "networked equipment").

An "outside party" is anyone who is not a corporate employee, agent, subcontractor, or working on your company's behalf. Whereas, a "malicious party" is Anyone, including someone who may be otherwise authorized, who accesses your telecommunications equipment with either malicious or mischievous intent.

Such intrusions may be either to/through synchronous (time-multiplexed and/or circuit-based) or asynchronous (character-, message-, or packet-based) equipment or interfaces for reasons of:

- Utilization (of capabilities special to the accessed equipment)
- Theft (such as, of intellectual property, financial assets, or toll-facility access)
- Eavesdropping (privacy invasions to humans)
- Mischief (troubling, but apparently innocuous, tampering)
- Harm (such as harmful tampering, data loss or alteration, regardless of motive or intent)

Be aware that there may be a risk of unauthorized intrusions associated with your system and/or its networked equipment. Also realize that, if such an intrusion should occur, it could result in a variety of losses to your company, including but not limited to, human/data privacy, intellectual property, material assets, financial resources, labor costs, and/or legal costs).

Your Responsibility for Your Company's Telecommunications Security

The final responsibility for securing both this system and its networked equipment rests with you – an Avaya customer's system administrator, your telecommunications peers, and your managers. Base the fulfillment of your responsibility on acquired knowledge and resources from a variety of sources including but not limited to:

- Installation documents
- System administration documents
- Security documents
- Hardware-/software-based security tools
- Shared information between you and your peers
- Telecommunications security experts

To prevent intrusions to your telecommunications equipment, you and your peers should carefully program and configure your:

- Avaya provided telecommunications systems and their interfaces
- Avaya provided software applications, as well as their underlying hardware/software platforms and interfaces
- Any other equipment networked to your Avaya products

Federal Communications Commission Statement

Part 15: Class B Statement. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interfer-

ence in a residential installation. This equipment generates, uses, and can radiate radio-frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient the receiving television or radio antenna where this may be done safely.
- To the extent possible, relocate the receiver with respect to the telephone equipment.
- Where the telephone equipment requires ac power, plug the telephone into a different ac outlet so that the telephone equipment and receiver are on different branch circuits.

Part 15: Personal Computer Statement. This equipment has been certified to comply with the limits for a Class B computing device, pursuant to Subpart J of Part 15 of FCC Rules. Only peripherals (computing input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this computer. Operation with noncertified peripherals is likely to result in interference to radio and television reception.

Part 68: Answer-Supervision Signaling. Allowing this equipment to be operated in a manner that does not provide proper answer-supervision signaling is in violation of Part 68 Rules. This equipment returns answer-supervision signals to the public switched network when:

- Answered by the called station
 - Answered by the attendant
 - Routed to a recorded announcement that can be administered by the CPE user
- This equipment returns answer-supervision signals on all DID calls forwarded back to the public switched telephone network. Permissible exceptions are:
- A call is unanswered
 - A busy tone is received
 - A reorder tone is received

Industry Canada (IC) Interference Information

This digital apparatus does not exceed the Class A limits for radio noise emissions set out in the radio interference regulations of Industry Canada.

Le Présent Appareil Numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de la class A prescrites dans le règlement sur le brouillage radioélectrique édicté par le Industrie Canada.

Ordering Information

Call: Avaya Publications Center
Voice 1 800 457.1235 International Voice +1 410 568.3680
Fax 1 800 457.1764 International Fax +1 410 891.0207

Write: GlobalWare Solutions
200 Ward Hill Avenue
Haverhill, MA 01835 USA
Attention: Avaya Account Management

Obtaining Products

To learn more about Avaya products and to order products, contact Avaya Direct, the direct-market organization of Avaya Business Communications Systems. Access their web site at www.lucentdirect.com. Or call the following numbers: customers 1 800 451 2100, account executives 1 888 778 1880 (voice) or 1 888 778 1881 (fax).

European Union Declaration of Conformity

The "CE" mark affixed to the equipment means that it conforms to the referenced European Union (EU) Directives listed below:
EMC Directive 89/336/EEC
Low-Voltage Directive 73/23/EEC
For more information on standards compliance, contact your local distributor.



INTUITY AUDIX LX

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Installation Checklist for the INTUITY AUDIX LX

This installation checklist provides descriptions of the required procedures, in sequence, to use when you install an assembled, loaded, and tested (ALT) Avaya INTUITY AUDIX LX system. You can use the [Installation Printable Guide for the INTUITY AUDIX LX \(pdf\)](#) that includes all of the first-time installation processes in order.

Note: If you need to install a feature for the customer on an ALT system, contact your project manager to verify the requirements and contact your remote support center.

Task	Description	Comments and Screens	✓
1.	Review Installation Planning and Prerequisites .	<p>This section includes:</p> <ul style="list-style-type: none"> • General precautions • FCC statement • DOC interference information • Site preparation <ul style="list-style-type: none"> ○ Environmental considerations ○ Installation area considerations ○ Weight and space considerations ○ Power requirements 	
2.	Gather the required tools .		
3.	Verify that the switch has been administered in preparation for the new system.	See the switch administrator. Required switch administration is listed in Initial Switch Administration .	
4.	<p>Determine if you need to notify the LAN administrator to arrange for administration of the LAN for the system.</p> <p>Note: Avaya is not responsible for the installation, administration, or test of communications between customer PCs and the LAN.</p>	<p>See the LAN administrator.</p> <p>Note: Some LANs may be administered prior to your arrival on site. Other LANs require that the administration for a new machine be done at the time of installation because an open connection may cause the LAN to fail.</p>	

Task	Description	Comments and Screens	✓
5.	Review Demarcation Points .	All systems, application dependent.	
6.	Review Security issues.	All systems.	
7.	Unpack and check the shipment contents .	Open boxes as instructed to reuse packing materials .	
8.	Place the chassis in the designated operating area. Ensure sufficient airspace around it and turn the stabilizing feet out to the side.	Note: If stabilizing feet have not been installed, use a Phillips screwdriver to fasten the 4 stabilizing feet to the bottom of the chassis.	
9.	Connect Peripheral Devices .	This includes monitor, keyboard, and modem.	
10.	Connect the Analog-line Interface Cards (voice cards).		
11.	Connect the LAN cable.		
12.	Restore Power to the System .		
13.	Check Voice System, Modem, and Network Addressing .	<ul style="list-style-type: none"> • System Status • Install Modem/Terminal Software • Network Addressing 	
14.	Load Language Packages .	This is optional, depending on customer preference.	
15.	Load Switch Integration Software .	<ul style="list-style-type: none"> • Install Software • Switch Selection 	
16.	Administer the Switch Integration .	If additional administration is needed, reference the applicable Switch Integration procedures.	
17.	Perform Initial System Administration .	Follow the Initial System Administration procedure for a complete listing of pages and screens to be completed.	
18.	Activate Alarm Origination .	Enter the phone number that receives alarm notifications.	
19.	Perform System Acceptance Testing .		


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