

Avaya 1200 Series IP Deskphone

This document provides information about the Avaya 1200 Series IP Deskphones. You can download all required documents at www.avaya.com

Before you start

If you require a Global Power Supply for your IP Deskphone, use the Avaya-approved global power supply (NTYS17xxE6).

Package contents

Ensure that you have the following package contents:

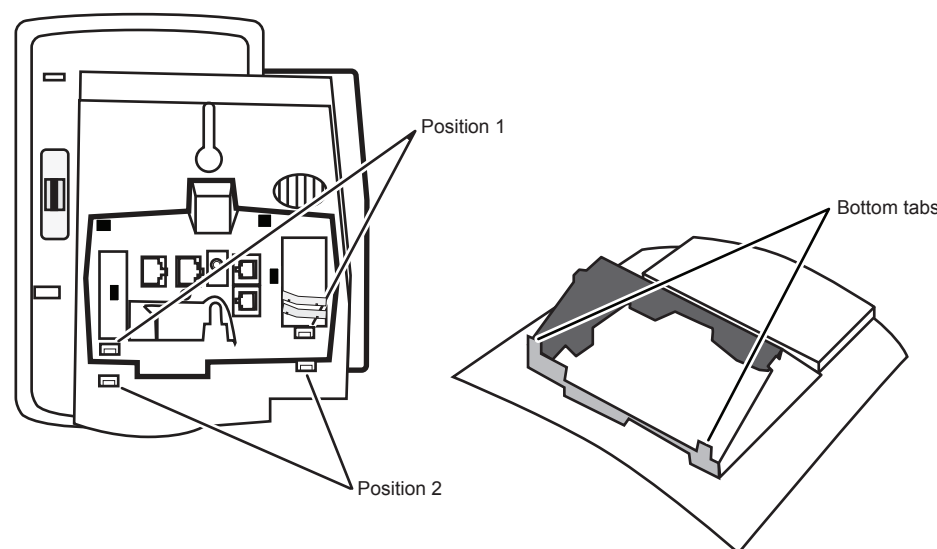
- IP Deskphone
- foot stand
- handset
- handset cord
- 2.1 m (7 ft) CAT5 Ethernet cable
- number plate and lens



1230 IP Deskphone

Attaching the foot stand

- 1 Align the bottom tabs on the foot stand with the position 1 slots or the position 2 slots on the back of your IP Deskphone, and snap the foot stand into place. In position 1 the IP Deskphone sits at a 25 degree angle. In position 2 the IP Deskphone sits at a 55 degree angle.



Installing the handset

- 2 Plug one end of the handset cord (short straight section) into the handset.
- 3 Plug the other end of the handset cord (long straight section) into the handset jack, marked with the symbol, in the back of the IP Deskphone.
- 4 Thread the long straight section of the cord through the channel in the side of the foot stand.

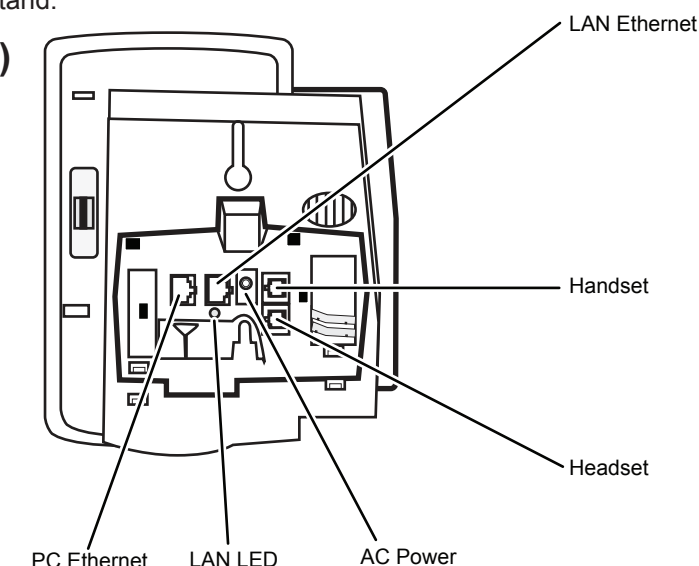
Installing the headset (optional)

- 5 Plug one end of the headset cord into the headset jack, marked with the symbol, in the back of the IP Deskphone.
- 6 Thread the cord through the channel in the side of the foot stand.

Connecting the Global Power Supply (optional)

Your IP Deskphone supports both AC power and Power over Ethernet (PoE). For AC power, use only the Avaya-approved Global Power Supply (NTYS17xxE6) and the country-specific IEC cable that you can order separately. To use PoE, your connected LAN must support PoE.

- 7 Connect the DC barrel connector to the power jack in the back of the IP Deskphone.
- 8 Thread the cable through the channel in the foot stand to secure the cable.
- 9 Plug the country-specific IEC cable into the Global Power Supply, and then plug the Global Power Supply into the nearest AC power outlet.



Installing the LAN Ethernet cable

Do not extend the LAN Ethernet cable to the outside of the building.

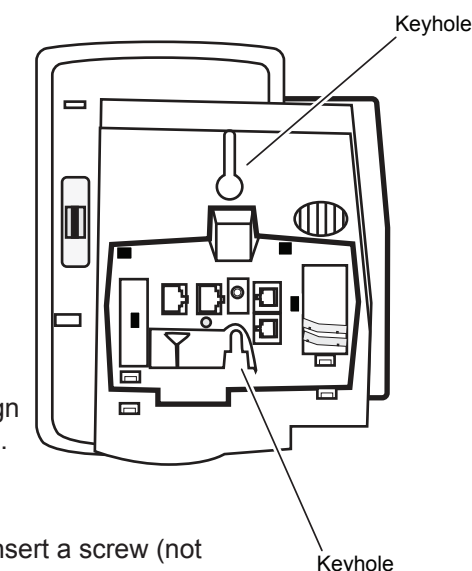
- 10 Plug one end of the LAN Ethernet cable into the LAN Ethernet port, marked with the symbol, in the back of the IP Deskphone.
- 11 Thread the cable through the channel in the foot stand.
- 12 Plug the other end of the cable into your LAN Ethernet connection. The LAN LED in the back of the IP Deskphone lights when a LAN connection is established.

Installing the PC Ethernet cable (optional)

- 13 To connect your computer to the LAN through the IP Deskphone, plug one end of the PC Ethernet cable (not supplied) into the PC Ethernet port, marked with the symbol, in the back of the IP Deskphone.
- 14 Thread the cable through the channel in the foot stand.
- 15 Plug the other end of the cable into the LAN port on your computer.

Wall-mounting the IP Deskphone (optional)

- 16 Remove the foot stand.
- 17 Ensure all cables are properly routed and the IP Deskphone is functioning.
- 18 Make a small mark on the wall where you want the top keyhole slot to align and insert a screw (not provided) so that it protrudes slightly from the wall.
- 19 Measure a straight line down from the mark, approximately 9 cm (3.5 in.).
- 20 Make a second mark to identify the position of the second key-hole and insert a screw (not provided) so that it protrudes slightly from the wall.
- 21 Align the keyholes on the back of the IP Deskphone with the screws in the wall.
- 22 Slide the IP Deskphone down on the screws to secure the IP Deskphone.



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For more detailed installation instructions, see *Avaya 1200 Series IP Deskphone Installation* (NN40050-302) at www.avaya.com.