# Avaya 1200 Series n Modules **Expansion Modules**

This document provides information about the LCD Expansion Module: 12-Key Self-Labeling and the LED Expansion Module: 18-Key Paper Label. You can download all required documents at www.avava.com.

AEM port





#### Description

The Avaya 1200 Series Expansion Modules provide either 12 or 18 additional line/programmable feature keys for your IP Deskphone. You can place the IP Deskphone and Expansion Modules on your desktop or you can wall-mount the IP Deskphone and Expansion Modules.

Up to seven LCD Expansion Modules or up to two LED Expansion Modules are supported on a single IP Deskphone. The two Expansion Module types are not supported on the same IP Deskphone.

The Expansion Modules are supported on the Avaya 1220 IP Deskphone and Avaya 1230 IP Deskphone.

# Installing the Expansion Modules



Caution! To avoid damaging equipment, remove the power from the IP Deskphone before connecting an Expansion Module.

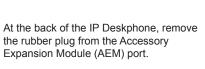


Remove power from the IP Deskphone.



Remove the foot stand from the IP Deskphone







Plug the 10-pin cable from the Expansion Module into the AEM port on the back of the IP Deskphone. Align the red line on the cable with the triangular mark next to the AEM port.



Place the connecting arm of the Expansion Module behind the IP Deskphone and align the Expansion Module connecting tabs with the connecting slots on the back of the IP Deskphone.



Press the Expansion Module and IP Deskphone firmly together until the Expansion Module locks into place.



If connecting another Expansion Module, repeat steps 3 to 6. A second Expansion Module is attached to the right side of the first Expansion Module.

#### Attaching the foot stands

Set the Expansion Module and IP Deskphone foot stands to the same angle.



Align the bottom tabs on the foot stands with the position 1 slots or the position 2 slots on the back of the Expansion Module and IP Deskphone, and snap the foot stands into place.



Ensure that the tab on the Expansion Module foot stand is under the tab on the IP Deskphone

For more information, see the Avaya 1210/1220/1230 IP Deskphone Quick Installation Guide (NN40050-301).

## Completing the installation



Connect power to the IP Deskphone. The IP Deskphone and Expansion Modules power up. The Expansion Modules use the electrical connection of the IP Deskphone for power. Expansion Modules do not have their own power source.

After you power up your IP Deskphone, the Expansion Module LEDs or LCD display icons flash (depending on Expansion Module type), until communication with the IP Deskphone is established. For information about programming features, see the Avaya 1210/1220/1230 IP Deskphone Quick Installation Guide.

## **Wall-mounting the IP Deskphone and Expansion Modules**



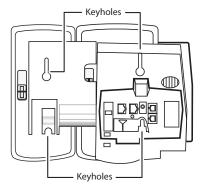
Remove the foot stands from the IP Deskphone and Expansion Modules.



Ensure that the cables are properly connected to the IP Deskphone, and then connect the Expansion Modules to your IP Deskphone, as previously described.



Wall-mount the IP Deskphone and Expansion Modules using the keyholes in the back of the IP Deskphone and Expansion Modules. For more details, see the Avaya 1210/1220/1230 IP Deskphone Quick Installation Guide.



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

