

Cisco MPP: Key Expansion Module (Sidecar)

The Cisco MPP Phone 8800 Key Expansion Module adds extra programmable buttons to the phone. The programmable buttons can be set up as phone speed-dial buttons, or phone feature buttons.

There are 3 expansion modules available:

- Cisco MPP Phone 8800 Key Expansion Module—Single LCD screen module, 18 line keys, 2 pages, two-column display only.
- Cisco MPP Phone 8851/8861 Key Expansion Module—Dual LCD screen module for audio phones, 14 line keys, 2 pages, one-column display only.
- Cisco MPP Phone 8865 Key Expansion Module—Dual LCD screen module for video phones, 14 line keys, 2 pages, one-column display only.

Cisco MPP Phone Key Expansion Module Setup Overview

Key Expansion Module with Single LCD Screen blocked URL	Cisco MPP Phone 8851/8861 Key Expansion Module with Dual Screen blocked URL	Cisco MPP Phone 8865 Key Expansion Module with Dual Screen blocked URL

Cisco MPP Phones and Supported Cisco MPP Phone 8800 Key Expansion Module

Cisco MPP Phone Model	Supported Number of Key Expansion Modules and Buttons
Cisco MPP Phone 8851	2; single LCD screen, 18 line keys, two pages, providing 72 buttons
Cisco MPP Phone 8861	3; single LCD screen, 18 line keys, two pages, providing 108 buttons
Cisco MPP Phone 8865	3; single LCD screen, 18 line keys, two pages, providing 108 buttons,

Cisco MPP Phones and Supported Cisco MPP Phone 8851/8861 Key Expansion Module and Cisco MPP Phone 8865 Key Expansion Module

Cisco MPP Phone Model	Supported Numbers of Key Expansion Modules and Buttons
Cisco MPP Phone 8851	2; dual LCD screen, 14 line keys, two pages, providing 56 buttons
Cisco MPP Phone 8861	3; dual LCD screen, 14 line keys, two pages, providing 84 buttons
Cisco MPP Phone 8865	3; dual LCD screen, 14 line keys, two pages, providing 84 buttons

Allocate a Key Expansion Module Type with the Phone Menu

You can assign the type of key expansion module that the phone supports.

Procedure

Step 1	Press Applications blocked URL .
Step 2	Select User preferences > Attendant console preferences > KEM type.
Step 3	Select the key expansion module type.
Step 4	Press Save.

Adjust the Screen Brightness

You can change the brightness of the key expansion module screen to make it easier to read.

Procedure

Step 1	Press Applications blocked URL .
Step 2	Select User preferences > Attendant console preferences.
Step 3	Enter a number between 4-15.
Step 4	Press Set.

Modify a Speed Dial on a Key Expansion Module

If one of the line keys on the key expansion module is configured as a speed dial, you can press the line key to change the speed-dial number. You can also verify this change by checking the Unit field on the phone web page. When the line keys on the key expansion module are configured as a blf, blf+call pickup, blf+call park, or call park, you cannot change the speed-dial number when you press the line key.

Procedure

Step 1	Press a key expansion module speed-dial key for at least 2 seconds.
Step 2	In the Define Speed Dial window, add the speed-dial name and phone number to call when you press the key expansion module speed-dial key.
Step 3	Press Save.