

# USB Ports in Cisco Video Phone 8875

## Objective

The objective of this article is to go over the USB ports and their features in Cisco video phone 8875.

## Applicable Devices

- Cisco Video Phone 8875

## Introduction

Cisco Video Phone 8875 is a video phone with a high-definition camera, a touch screen, and is designed for video calls and meetings in work offices and home offices.

Cisco Video Phone 8875 integration with Webex enables users to join Webex meetings with one button. You do not have to worry about entering meeting IDs and passcodes, save time and join the meeting instantly.

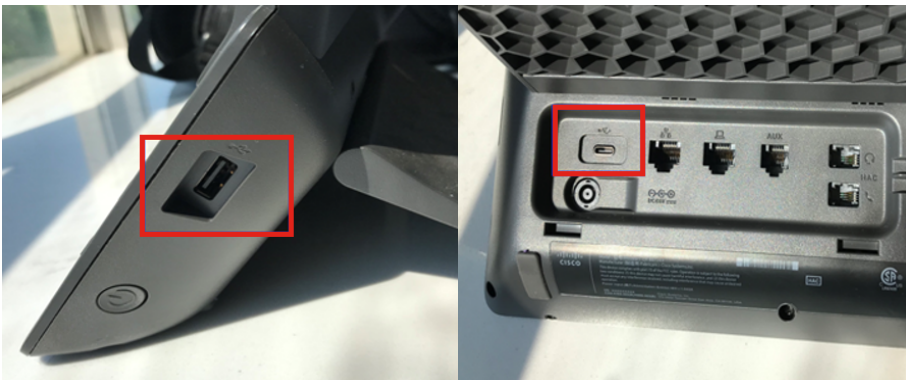
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## USB Ports

The 8875 phone has two USB ports:

- A side USB A port
- A rear USB C port



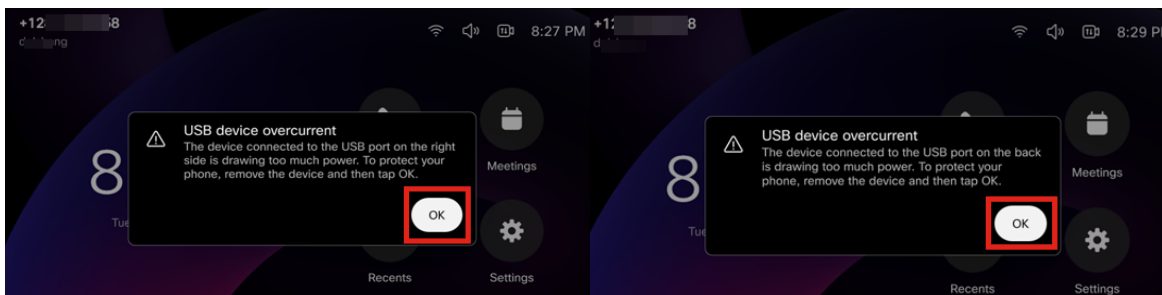
Maximum power draw for each port:

- Side USB-A: Max Power 2.5W (5v 0.5A) or 10.5W (5V 2.1A)
- Rear USB-C: Max Power 2.5W (5v 0.5a)

## USB Charging and Overcurrent Protection

With regular charging, type-A and type-C support a maximum current of 0.5A, and USB quick charging supports a maximum current of 2.1A.

If the power required by the powered device is greater than 0.5A and 2.1A, the phone will turn off the USB port to protect itself and prohibit the powered device from charging. It will also display a prompt on the LCD to unplug the powered device. Click **OK** to open the port.



## Conclusion

It's as simple as that! Now you have all the information about the USB ports and their features in Cisco video phone 8875.