



# Poly Rove DECT IP Phone

## Poly Rove 20, Poly Rove B1

These release notes introduce the Poly Rove 20 DECT IP phone and Poly Rove B1 base station and provide important information on supported features.

This release covers the following hardware and software versions:

- Handset firmware: 8.0.5 B0003
- Base station firmware: 8.0.5 B0002

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## Introducing the Poly Rove DECT IP Phone

Poly introduces the Poly Rove 20 DECT IP phone and Poly Rove B1 base station, which provide secure conversations with DECT™ technology. All Poly Rove DECT IP phones support all standard SIP-based voice services and have a maximum signal range of 50 m (165 ft) indoors and 300 m (980 ft) outdoors.

### *Single-Cell Base Station*

The Poly Rove B1 base station supports single-cell configurations with Rove 20 handsets.

Rove B1 base stations are also interoperable with Rove 30 and Rove 40 handsets. The handsets must be running the PVOS-L DECT 8.0.5 software release. For more information on how to upgrade the firmware, see [Poly Rove DECT IP Phone Administrator Guide](#).

## ***Wireless Handset and SIP Registrations***

Register up to 10 Rove wireless handsets to a Rove B1 base station. Additionally, register up to 10 lines on a Rove B1 base station.

Rove 20 handsets are interoperable with Rove B2 and Rove B4 base stations. The base stations must be running the PVOS-L DECT 8.0.5 software release. For more information on how to upgrade the firmware, see [Poly Rove DECT IP Phone Administrator Guide](#).

## ***DECT Repeaters***

Poly Rove R8 repeaters extend the wireless signal for a paired Rove B1 base station for up to 50 m (165 ft) indoors and 300 m (980 ft) outdoors per paired repeater. Pair up to three repeaters to a Rove B1 base station.

You can daisy-chain up to three repeaters to a Rove B1 base station.

## ***Programmable Line Keys***

Poly Rove 20 wireless handsets have four line keys that you can program for speed dials, call park, or shortcuts. Assign shortcuts to a line key to view the status of the wireless handset or to access settings.

## ***Improved Battery Life***

Poly Rove 20 phones offer improved battery life over the Rove 30 and Rove 40 handsets. The Rove 20 lithium-ion battery offers 400 standby hours, and 35 talk hours in Eco mode.

## ***3.5 mm Headset Port***

Poly Rove 20 phones have a 3.5 mm headset port, which enables you to connect the Poly Blackwire 3300, Poly Blackwire 5200, Poly Encore Pro 3.5 mm headset, or any standard 3.5 mm headset.

## ***Enhanced Call Parking***

You can easily use one of the four line keys to park a call from a Poly Rove 20 phone. Another user can then pick up the call on their handset using one of the line keys.

## ***Release History***

This section lists the release history of Poly Rove.

## Release History

Release	Release Date	Features
8.0.5	April 2023	This release introduces the Poly Rove 20 handset and Poly Rove B1 base station and includes the following features: <ul style="list-style-type: none"><li>• Single-Cell Base Station</li><li>• Wireless Handset and SIP Registrations</li><li>• DECT Repeaters</li><li>• Programmable Line Keys</li><li>• Improved Battery Life</li><li>• 3.5 mm Headset Port</li><li>• Enhanced Call Parking</li></ul>

## Security Updates

See the [Security Center](#) for information about known and resolved security vulnerabilities.

## Known Issues

This section identifies the known issues in this release.

**IMPORTANT:** These release notes do not provide a complete listing of all known issues for the software. Issues not expected to significantly impact customers with standard voice and video conferencing environments may not be included. In addition, the information in these release notes is provided as-is at the time of release and is subject to change without notice.

### Known Issues

Category	Issue ID	Found in Release	Description	Workaround
Audio	O-606	8.0.5	With multiple handsets assigned to the same shared line, if one handset is on a call, there is no audio when a second handset barges into the call.	Hold and resume the call to recover the audio.
Directories	O-591	8.0.5	Enterprise directory search fails when you use UTF-8 characters in the search string.	None

## Privacy Policy

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