



# How it works:

Contact your Reseller for more information and reference offer codes:

US: US07190049ACC Canada: US07190048ACC

#### Savi 8200 Series



8210 P/N: 207309-01 8210 Microsoft P/N: 207322-01 8220 P/N: 207325-01 8220 Microsoft P/N: 207326-01

#### Voyager 6200 UC







Sand P/N: 208749-01

## Voyager 8200 UC







White P/N: 208769-02

#### Voyager Focus UC





With stand P/N: 202652-01 No Stand P/N: 202652-03 Microsoft, w/stand: 202652-02 Microsoft, no stand: 202652-04 USB-C P/N: 211709-01 USB-C, no stand P/N: 211710-01

# Managing Noise Promotion

Get 15% off the Savi 8200 Series and 10% off eligible Voyager headsets from participating resellers

Valid: July 1 - September 30, 2019

The Savi 8200 Series, combats the challenges of today's open office with the only DECT headset on the market with ANC.\* Effortlessly manage calls from PC, mobile and desk phones, with enterprise-quality DECT audio and roaming range of up to 590 ft/150 m.\*\* The Voyager Series, available in a range of wearing styles, features superior audio quality, multi-device connectivity and noise-canceling technology for employees on the go.

- Savi 8200 Series—Wireless DECT audio provides long-range roaming while enjoying the outstanding quality of enterprise-quality audio and ANC\* to tune out background noise
- Voyager 6200 UC This versatile Bluetooth® neckband headset with earbuds delivers premium features and professional-grade audio for flexible noise management
- Voyager 8200 UC Hi-fi stereo Bluetooth and dual-mode ANC provide an immersive audio experience
- Voyager Focus UC—Stereo Bluetooth headset with active noise canceling that blocks out the external world for total focus

## Terms and Conditions

- Offer valid only for sales made in US and Canada from July 1, 2019 to September 30, 2019
- This offer cannot be stacked (used in conjunction) with any other offers
- We reserve the right to suspend, cancel or amend this offer
- Contact your Reseller for full participation requirements

<sup>\*</sup>Savi 8220

<sup>\*\*</sup>Line of sight