

## MONOLED-BT/ DUOLED-BT HIGHLIGHTS

Superb audio Bluetooth headset with USB-C standing dongle and busy light information.

Notes:

- It is required to install WIService (Collaboration -> Settings -> Extensions) to use MonoLED-BT/ DuoLED-BT.
- MonoLED-BT headset is available only as HWaaS.

## FEATURES

- Status LEDs: online, away, DND, on call, ringing, call hold, missed call
- Answer/ Hangup/ Mute/ Volume control buttons
- Bluetooth 4.2, advanced multipoint
- Wideband audio frequency
- Ultra noise canceling mic
- Up to 30m wireless range
- Talking time up to 15 hours
- High-performance 6th generation CVC technology



## MONOLED-BT/ DUOLED-BT - TECH SPECIFICATIONS

### CONNECTIVITY

Bluetooth 4.2 advanced multipoint  
 Range: up to 30 meters  
 Frequencies: 2.4 GHz-2.480 GHz  
 Profiles: HSP 1.2, HFP 1.6, A2DP

### POWER and BATTERY

Talking time: up to 15 hours; Standby time: up to 20 hours; Charging time: approx. 3.5 hours  
 Type: Lithium-ion polymer  
 Capacity: 300 mA per hour standard  
 Charging method: USB Type-C (Type-A adapter included)

### AUDIO

Wideband audio frequency  
 Noise cancelling mic  
 Advanced hearing protection with safetone™  
 Crystal clear sound and voice DSP  
 High-performance 6th generation CVC technology  
 Tone control  
 Frequency: 100-12KHz  
 Speaker Impedance: 32Ω  
 Speaker Sensitivity 1kHz: 96±3dB  
 Microphone Sensitivity 1kHz: -50±2dB

### ENVIRONMENTAL

Working: 0 °C to +40 °C; up to 95% relative humidity, non-condensing  
 Battery operating: -20 °C to +60 °C

### PHYSICAL

Weight: 286/ 307g (Headset and Base Station)

Size:

Headset: 174\*143\*30mm

Base: 121\*69\*195mm

Visual indicators: LED indicates call status, pairing status and others

Beep: indicate volume level, microphone mute, and others

### COMPATIBILITY

WorkForce  
 WelcomeConsole  
 Vision, SuperVision \*  
 Apple Mac, Windows PC  
 Android, iOS apps (without support of LED user statues)  
 W-AIR LifeSaver, W-AIR Med, W-AIR Office (without support of LED user statues)

\* The Headset cannot be connected to Vision/ SuperVision via USB, the support will be available later

Phones Accessories datasheets:

