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| General | |
|---|--|
| Operating System | Android 11 (AOSP) + WearHF™ hands-free interface + Enterprise features |
| Chipset | 2.0 GHz 8-core Qualcomm® Snapdragon™ 662 with Adreno 610 GPU - OpenGL® ES 3.2 & OpenCL™ 2.0 |
| Memory | 64GB internal storage / 4GB RAM / MicroSD slot (max card supported 512GB) |
| Weight | 9.5oz/270g |
| Ruggedization | IP66, MIL-STD-810H, 6.5 feet / 2-meter drop |
| Dedicated Buttons | Power button (with integrated fingerprint sensor), Programmable: action button, left button, right button |
| Ports | 1/8" / 3.5mm audio, 1 USB Type-C |
| Boom Arm | Adjusts six ways for most head sizes, left or right eye compatible, display can be moved out of way when not in use |
| Operating Temperature, Humidity | -4°F to +122°F / -20°C to +50°C, 5% to 95% relative humidity (non-condensing) |
| Included Applications | Document Navigator, Camera with Barcode Reader, Audio Recorder, Video Recorder, Webpage Viewer, Cloud Sync, Media Player, Calculator, Pedometer, Timer |
| Languages & Dialects Supported | Chinese (Cantonese, Mandarin-Simplified and Traditional), Czech, Dutch, English (American, Australian, British), French, German, Indonesian, Italian, Japanese, Korean, Polish, Portuguese, Russian, Spanish, Thai |
| Sign-in Options | Companion App, Voice Keyboard with secure mode |
| Connectivity & Sensors | |
| Bluetooth | Bluetooth® 5.1 |
| Wi-Fi | 802.11 a/b/g/n/ac - 2.4 GHz and 5GHz |
| GPS and Location | • GPS, Glonass, BeiDou, Galileo, QZSS, and SBAS • NavIC support • Dual-Frequency GNSS (L1 + L5) • Qualcomm® Sensor-Assisted Positioning |
| IMU - Head Movement Tracking | 3 IMUs (including 3-axis accelerometers, gyroscopes, eCompass) |
| Battery | |
| Capacity | 2,600 mAh / 10.0 Wh Li-polymer, rechargeable, hot-swappable |
| Security | |
| Security | Qualcomm® Trusted Execution Environment, Crypto Engine, Secure Boot |
| Coounty | Quality in action 2 in action 2 in action in a superior condition of the condition in action in |
| Display | quantum of the control of the contro |
| | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible |
| Display | |
| Display Type | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible |
| Display Type Resolution | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible |
| Display Type Resolution Audio | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible WVGA (854X480) 4 digital microphones with active noise cancellation |
| Display Type Resolution Audio Microphone | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible WVGA (854X480) 4 digital microphones with active noise cancellation Accurate voice recognition in noise up to 100 dBA |
| Display Type Resolution Audio Microphone Speaker | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible WVGA (854X480) 4 digital microphones with active noise cancellation Accurate voice recognition in noise up to 100 dBA |
| Display Type Resolution Audio Microphone Speaker Camera | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible WVGA (854X480) 4 digital microphones with active noise cancellation Accurate voice recognition in noise up to 100 dBA Internal 94 dBA loudspeaker |
| Type Resolution Audio Microphone Speaker Camera Image | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible WVGA (854X480) 4 digital microphones with active noise cancellation Accurate voice recognition in noise up to 100 dBA Internal 94 dBA loudspeaker 48 MP Sensor, PDAF with LED flashlight |
| Display Type Resolution Audio Microphone Speaker Camera Image Video | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible WVGA (854X480) 4 digital microphones with active noise cancellation Accurate voice recognition in noise up to 100 dBA Internal 94 dBA loudspeaker 48 MP Sensor, PDAF with LED flashlight |
| Display Type Resolution Audio Microphone Speaker Camera Image Video Compatibility | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible WVGA (854X480) 4 digital microphones with active noise cancellation Accurate voice recognition in noise up to 100 dBA Internal 94 dBA loudspeaker 48 MP Sensor, PDAF with LED flashlight Up to 1080p @ 60fps, >6X zoom in HD, video stabilization. codecs: VP8, VP9, H.264, H.265 HEVC |
| Display Type Resolution Audio Microphone Speaker Camera Image Video Compatibility PPE | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible WVGA (854X480) 4 digital microphones with active noise cancellation Accurate voice recognition in noise up to 100 dBA Internal 94 dBA loudspeaker 48 MP Sensor, PDAF with LED flashlight Up to 1080p @ 60fps, >6X zoom in HD, video stabilization. codecs: VP8, VP9, H.264, H.265 HEVC |
| Display Type Resolution Audio Microphone Speaker Camera Image Video Compatibility PPE Accessories | 20° field-of-view, 24-bit color LCD, 0.32-inch diagonal, outdoor visible WVGA (854X480) 4 digital microphones with active noise cancellation Accurate voice recognition in noise up to 100 dBA Internal 94 dBA loudspeaker 48 MP Sensor, PDAF with LED flashlight Up to 1080p @ 60fps, >6X zoom in HD, video stabilization. codecs: VP8, VP9, H.264, H.265 HEVC Works with many hard hats, protective eyewear, masks and more |