



NEXVOO® NEXFONE™ N380

Amazing Resolution Quality & Capacitive Display

The stylish NEXVOO® NEXFONE™ N380 is a high-end professional SIP business phone. Our engineers incorporated a best in class 2K Pixel, 8-inch (2160 X 1200) Capacitive Touch, Retina display for amazing clarity with a fully adjustable viewing angle stand to enhance your meeting's face-to-face conversations.



Unmatched Security

The NEXFONE™ N380 features the Qualcomm Snapdragon Chipset to ensure that your data and voice content is secure at the device level. With these premium features, the NEXFONE™ N380 is a powerful and flexible collaboration phone that delivers superior communications with the highest level of performance for the price in the market.

GOOGLE Certified with Enhanced Collaborative Communications

The NEXFONE™ N380 will enhance your communications experience as a SIP desktop phone that will leverage Zoom, OneTalk, Microsoft Teams, and other UCC apps as the N380 is certified by Google and operates on the Android 9.0 operating system. adopted the latest

Crystal Clear Video & Audio

The NEXFONE™ N380 camera is a best in class 8 Pixel combined with HD speakers and an HD handset to deliver the best communications experience possible.

Easy-To-Use, Plug-and-Play Android Interface

This NEXFONE™ N380 offers a game-changing, stylish design that is the world's easiest to use SIP phone:

Step 1: Unbox and Plug In

Step 2: Connect to Wifi

Step 3: Experience next level collaboration & communications with the NEXFONE™ N380

It is literally that easy!



DETAILED SPECS

Audio

High-fidelity sound quality - HDhandle, HD hands-free Hearing aid compatible (HAC). The handle supports magnetic coupling with hearing aids audio codec Opus, PCMU, PCMA, G.722, G.722.2(AMR-WB), G.723.1, G.726, G.729A, G.729A/B, iLBC Full-duplex hands-free and NEXVOO noise cancellation technology Audio Characteristics - VAD,CNG,AEC,PLC,AJB,AGC DTMF Signal tone generation (RFC2833 and in-band INBAND)

Video

Support 1080P @ 30fps HD video Video codec - HEVC, H.264, MPEG-4,H.263, VP8 Video quality - 1080P(1920x1080)-30fps(≥ 1024Kbps) 800 Megapixel HD camera Camera indicator Horizontal perspective (FOV) - 78° Local video preview

Phone Features

NEXVOO Developer Kit (SDK) 16 VoIP accounts Call transfer, call transfer, call waiting Call hold, mute, do not disturb, speed dial, hotline Group listening, text message, emergency call Auto redial, callback, auto answer Call log: all records / dialed / received / missed / forwarded calls Direct IP call without SIP proxy Ringtone selection / import / delete Time set manually or automatically Dial plan, action URL/URI

RTCP-XR(RFC3611)- VQ-RTCPXR(RFC6035) Three-party video conference Five-party audio and video conference Access control function: preview, one-button opening, monitoring 18 Touch programmable button

Address Book

Local address book: 1000 entries Blacklist XML/LDAP Address book Smart search Search, import and export contact

Display & User Interface

8" 1920 x 1200 Pixel Ultra HD TouchScreen Support 5-point touch Support wallpapers and screensavers Incoming call and unread message alert lights Visualized user interface Caller information: contact name, number and photo

Android system features

Android 9.0 operating system Built-in applications: file manager, email, calendar, camera, gallery, voice recorder, calculator, browser, information Support installation of third-party apps

Ports

Dual Gigabit Ethernet ports Support PoE power supply (IEEE 802.3af), class 3 Built-in dual frequency Wi-Fi(2.4GHZ/5.0GHZ) Built-in Bluetooth 4.2, can connect with Bluetooth headset 1 x USB 3.0 Port U Disk Connect wired / wireless USB headset Connect color screen extension 1 x RJ9(4P4C) Handle port 1 x RJ9(4P4C) Headset port 1 x 3.5mm Headset port

Configuration Management

Supports three configuration modes: webpage, phone and automatic configuration Support FTP / TFTP / HTTP / HTTPS / PnP automatic update Support PnP automatic deployment

Support keyboard lock to protect personal privacy Restore factory settings and restart Capture packets and export system logs System administrator can install or uninstall APP through auto-provisioning

Network security

SIPv1(RFC2543), SIPv2(RFC3261) IPv4/IPv6 Supports redundant servers Support STUN intranet penetration SIP connection mode: proxy mode, peer-to-peer direct connection mode IP address allocation mode: static / dynamic / PPPoE Support HTTP / HTTPS service Automatic date / time synchronization via SNTP Support UDP/TCP/DNS-SRV (RFC 3263) QoS: 802.1p/Q tagging(VLAN), Layer3 ToS DSCP Support SRTP protocol Support TLS1.2 HTTPS Certificate management Configuration file encryption Support adb encryption method Support information verification mechanismMD5/MD5-SE

Others

Color: dark gray Power adapter (optional) - 5V/2A USB Interface output current - 5V/500mA Power consumption (with power adapter) - 1.5W-5.5W Power consumption (PoE) - 2.3W-7.0W Unpacked size (W*H) - 191.6*241.5mm Operating environment humidity- 10%~95% Operating environment temperature - 0~40°C Storage temperature --40°C~70°C • Packing list NEXFONE N380, Handle, Handle Cable Ethernet cable, Base, Quick start guide Power adapter

