Ooma Office

Ooma 2613 IP Phone

This mid-range next-gen IP phone enables clear communications that help users streamline business processes in both small and larger offices with heavy call volume. It includes 24 programmable buttons, dual Gigabit ports, a color LCD display.



Features Supported

- Supports 6 lines
- Electronic Hook Switch (EHS) support for headsets
- Full-duplex speakerphone with HD audio to maximize audio quality and clarity
- 24 programmable keys

- 2.8" color display
- 10/100/1000 Ethernet with pass through port
- Built-in PoE to power the device and give it a network connection

Product Specifications

• Protocols/Standards

SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPOE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPV6

Network Interfaces

Dual switched auto-sensing 10/100/1000 Mbps Gigabit Ethernet ports with integrated PoE

Graphic Display

2.8 inch (320x240) TFT color LCD

Feature Keys

6 line keys with up to 3 SIP accounts, 4 XML programmable context sensitive softkeys, 5 navigation/menu keys, 11 dedicated function keys for: Message (with LED indicator), Phonebook, Transfer, Conference, Hold, Headset, Mute, Send/Redial, Speakerphone, Vol+, Vol-

Auxiliary Port

RJ9 headset jack (allowing EHS with Plantronics headsets)

Voice Codecs and Capabilities

Support for G7.29A/B, G.711µ/a-law, G.726, G.722(wide-band), G723, iLBC, OPUS, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AJB, AGC

HD Audio

HD handset and speakerphone with support for wideband audio

Base Stand

2 angle positions available, Wall Mountable (Wall Mount *sold separately)

• QoS

Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS

Security

User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, secure boot

Multi-language

English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese, and more

Upgrade/Provisioning

Firmware upgrade via FTP/TFTP / HTTP / HTTPS, mass provisioning using GDMS/TR-069 or AES encrypted XML configuration file

• Power & Green Energy Efficiency

Universal power adapter included: Input:100-240V; Output: +5V, 0.6A; Integrated Power-over-Ethernet (802.3af) Max power consumption 3W (power adapter) or 3.8W(PoE)

• Temperature and Humidity

Operation: 0°C to 40°C Storage: -10°C to 60°C

Humidity: 10% to 90% Non-condensing

Package Content

Ooma 2613 phone, handset with cord, phone stand, 5V power adapter, network cable, Quick Start Guide, GPL license

Physical

Dimension: 203mm x 193mm x 52.1mm; Unit weight: 554g; Package weight: 936g

Compliance

FCC: Part 15 Class B; FCC Part 68 HAC

CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN

RCM: AS/NZS CISPR32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 62368.1; AS/CA S004

IC: ICES-003; CS-03