

CloudTC Glass 1000 Android VolP Phone



Product Name: CloudTC Glass 1000 Android VoIP Phone Manufacturer: -Model Number: CLOUDTC-GLASS1000

CloudTC Glass 1000 Android VoIP Phone

The CloudTC Glass 1000 IP Phone is a multimedia Android VoIP Phone. The Phone has a Large 8.9" (1024 x 600) Color Touch Screen LCD and features up to six lines. The Glass 1000 IP Phone has access to thousands of the latest applications. Things like Salesforce integration, instant computer screen sharing, tap to dial, and visual voicemail. Glass 1000 IP Phone Key Features

- ï¿1/2 Up to 6 lines with call appearances
- ï¿1/2 Large 8.9" (1024 x 600) Color Touch Screen LCD
- ïزئ Engaging graphical user interface and navigation menus
- ï¿1/2 Built in CloudTC App Market
- ï¿1/2 Instant Screen Sharing app
- ï¿1/2 Integrated Salesforce calling app
- ï¿¹/₂ Google Android 2.1 OS
- ï¿¹/₂ Android WebKit based browser
- ï¿1/2 One touch call transfer and conferencing
- ï¿1/2 Call log with caller ID info
- ï¿1/2 Call forward/Call transfer/Call timer
- � Do Not Disturb
- ï¿1/2 Programmable Favorites List
- � HD Audio
- ï¿1/2 Broadsoft and Metaswitch certified, Asterisk SIP interoperabilit

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- // Popup window code
- function newPopup(url) {

popupWindow = window.open(

url,'popUpWindow','height=700,width=950,left=100,top=10,resizable=yes,scrollbars=yes,toolbar= yes,menubar=no,location=no,directories=no,status=yes')

}

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 $i_{\dot{c}}$ ^{1/2} Smart UI For Powerful Call Management The elegantly simple and smart user interface of the CloudTC Glass 1000 IP Phone provides easy access to advanced telephony features and business-focused applications. From looking up a contact, to conference calling, to browsing in the applications store, with Glass it's just one touch away.

 i_{ξ} ^{1/2} Rich Experience with HD Audio The Glass 1000 IP Android Phone offers superior audio quality. It utilizes wideband speech codecs, which sample audio at 16 KHz instead of the standard 8 KHz, thus doubling the bandwidth for communications and signiﬁcantly elevating voice quality. Combine HD audio with Glass' acoustically tuned housing, and the end result is industry-leading speakerphone clarity.

� Business Apps you wantOne of the key feature of the Glass Smart VoIP Phone is the ability for business users and third-party developers to add their own applications, either through company IT departments or by downloading from the thousands of available Android apps. Glass takes it a step further by offering the CloudTC App Market to download business-focused apps, the ones you actually want on your desk phone.

i¿½ Simple Deployments It has never been easier to deploy a SIP based VoIP phone than with Glass. From the initial set up and configuration to auto provisioning, Glass is designed to save your business time and money. With dual sensing switched Ethernet ports, your company can avoid additional wiring costs and leverage existing bandwidth to start taking greater advantage of your on premise or hosted VoIP services.

Glass 1000 Technical Specifications General

ï¿1/2 Dimensions 8.5" W x 11" H x 4.5" D

ï¿1/2 Weight 3 lbs 14.7 oz

ï¿1/2 Display 8.9-in diagonal LCD panel; 1024 x 600 pixel resolution

- ï¿¹/₂ Touch panel Projective Capacitive touch panel
- i¿1/2 Processors TI OMAP 3530 720 MHz Applications processor
- AudioCodes AC494 125 MHz VoIP processor with DSP
- � Ports and slots Two RJ-45 Ethernet ports, RJ-9 headset jack, 2.5 mm stereo headset jack

ï¿1/2 Memory OMAP: 256 MB DRAM

- ï¿1/2 AC494: 64 MB DRAM
- ï¿1/2 Storage OMAP: 4 GB NAND Flash

ï¿1/2 AC494: 8 MB NOR Flash

- ï¿1/2 Speakers HD wideband audio capable
- � Power 110 240 V, 50-60Hz, 10W

� SIP Interoperability Asterisk, Broadsoft Certified, and Metaswitch Certified

� Voice Codecs G.711 u-law and A-law; G.729A/B; G.722 G.711 PLC (ITU-T G.711 Appendix 1)

ï¿¹/₂ Operating System Android 2.1

ï¿1/2 Browser Android WebKit based browser

ïزئ Echo Cancellation G.168-2002 compliant; Full duplex acoustic echo canceling

i¿1/2 Quality Enhancement Voice Activity Detection (VAD), Comfort Noise Generation (CNG),

Packet Loss

ï¿1/2 Concealment (PCL)

ï¿1/2 Jitter Buffer Adaptive up to 300msec

iزز1/2 Signaling DTMF TIA 464B, User Defined tones

� RTP/RTCP RFC 3350, RFC 3351, RFC 2198

ï¿1/2 DTMF Relay Per RFC 2833

� Network Interface Dual 10/100 switched Ethernet ports; fixed or dynamic IP; HTTP or HTTPS for configuration files

i¿1/2 Warranty The standard warranty with Glass is one full year from the purchase date



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Price: £451.40