

Wireless IP3000

Top of the line
SIP Phone by Hitachi Cable



- SIP
- IEEE 802.11b Compliant
- IEEE 802.11e (WMM™)
- WPA
- DNB
- Instant Message
- Presence



WirelessIP3000 Features

Telephone Feature	Overview
Phone Book	Capacity: 200 entries
Call History	Display a log of up to 20 dialed/received calls
Call Time	Display talking time
Dialed Number Display	Display dialed phone numbers
Self Number Display	Display self number during standby
Caller ID Display	Display caller ID
Call Hold	Hold a call with tone
Dial Tone	Generate DT/BT/RBT
Distinctive Ringing	Different ring tones depending on phone number or whether a call is coming from inside or outside
Call Mute	No voice to the opposite party
Speed Dial	Capacity: 200 entries; It is related to phone book entry
Last-Number Redial	Press and hold the button to redial the last dialed number
Unanswered Call Display	When you missed a call, the notification pops up on display
Call Transfer	Attended/Unattended/Blind Transfer
Call Pickup*	When a call is received within a pickup group, it can be answered by another extension in that group via a special number
Call Waiting*	When you receive a call while already on the line, a feature similar to call waiting on fixed phones is available (notification via a tone, change connections by pressing button)
Call Forward*	Forward a call on condition (All/Busy/No answer)
DTMF	Inband/RFC2833/INFO DTMF
Unanswered Call Display	When you missed a call, the notification pops up on display

*Depends on SIP server

Brief Specifications

Feature	Specification
Wireless LAN	Standard: IEEE 802.11b compliant Protocol: CSMA/CA Communications Method: Direct Sequence Spread Spectrum Communications Speed: 11/5.5/2/1 Mbps Wireless Frequency Band: 2.400 to 2.497 GHz (Vary according to individual country regulations)
Call Control Protocol	Session Initiation Protocol (SIP)
Audio Codec	G.711A-Law/Mu-Law, G.729A(Optional)
NAT	StaticNAT/UPnP/STUN
QoS	Diffserv/IP Precedence, WMM™
Security	WEP(64/128 bits), WPA-PSK, EAP(MD5/PEAP/TTLS/TLS), UAM(WEB Authentication)
Battery Life	Talk Time: About 3 hours, Standby Time: about 55 hours ●The charging state, temperature, signal strength, and other environmental conditions, function settings, etc, may make Talk Time and Standby Time shorter than these values. ●Design value for available time in power save mode
Battery Recharge Time	About 3 hours
Button	Number key pad (0-9, *, #), Send, End, Clear, Soft keys(L, R), Four-way key (up, down, left, right, Enter)
Other Features	Presence*, Short Message* (instant messaging), standby display (display of signal meter, self number, remaining battery level, message acquisition, date, day of week, time, silent display, vibration display), alarm, and others
External Dimensions	About 130x43x20mm(HxWxD)
Weight	About 102g

*Depends on SIP server

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