

**WelcomeConsole** is perfect to monitor high number of colleagues and manage high volumes of calls.

## FEATURES - WELCOMECONSOLE

- 4.3" color display, 480\*272
- 2 x Gigabit Port 10/100/1000
- Max 60 BLF keys including keypad extension, visual / audio BLF
- Call history sync
- Presence monitoring
- Caller image
- Audio HD wideband
- Headset USB Audio Support
- PoE IEEE 802.3af
- 802.3az Green Ethernet
- Support of up to 3 ext modules



WelcomeConsole

## TECH SPECIFICATIONS - WELCOMECONSOLE

### PHONE & PBX

- Presence
- New Voicemail / Missed call / New call notification
- Online access to PBX phonebooks
- Sync of call history and missed call notifications
- Intercom, paging, speed dial, hold, 3-way conference call; redial, mute, call transfer, call pickup, group call pickup, music on hold
- Multi-language support

### AUDIO

- HD audio with wideband codec G722
- Narrowband codec G.711a, ulaw, G.729
- Full-duplex speaker
- Echo canceller

### SECURITY & NETWORKING

- SIP TLS; QoS VLAN; RTP/RTCP

### HEADSET OPTIONS

- RJ-9 connector, USB connector
- Compatible headsets: WHS-MONO, WHS-DUO, Mono/DuoLED (full status LEDs support coming later)
- 3rd party headsets: <https://confluence.wildix.com/x/DASIAQ>

### PHYSICAL

- WelcomeConsole: 20 BLF (2 pages); keypad extension: 40 programmable BLF keys with LED (2 pages)
- Support of two additional ext. modules (up to 80 extra BLF keys)
- WelcomeConsole: 4.3" color display with backlight 480\*272; keypad extension: 4.3" color display 272\*480
- 1 x RJ9 headset port; 1 x RJ9 handset port; 1 x EXT port; 1 x USB port
- 802.3az Green Ethernet
- WelcomeConsole optional Power Adapter: Input AC 100-240 V; Output DC 5 V / 1 A; keypad extension poster adapter: Input AC 100-240V; Output DC 5V / 1A
- Max power consumption: 7,3W (phone + ext. module)
- PoE IEEE 802.3af Class 0
- 2 x RJ45 10/100/1000 Mb Ethernet ports
- Giftbox size & weight: 410\*221\*106 mm, 1.8 kg
- Operating t°: -10~40C (14~104F); humidity: 90%; storage t°: -40~55C (-40~131F)

VoIP phones datasheets:

