

Portable DECT Phone **W610D**

LINKVIL W610D is a portable, elegant cordless phone based on DECT technology, which is designed for mobile communication applications. Built-in Bluetooth 5.0, the W610D can match Fanvil DECT base and achieve stable and efficient communication in various wireless network environments. Installed with a rechargeable 1900mAh battery, W610D is ready for 8 hours' talk time or 160 hours standby time. W610D is widely used in various wireless scenarios such as small and medium-sized enterprises, shopping malls, residential areas, hotels and warehouses, providing users with a high-quality mobile communication experience.



Large Capacity Battery



HD Voice



Auto Provision



Side Key

Key Features and Benefits

- 2" 240 x 320 color screen with intuitive user interface
- HD voice and Noise Reduction
- Sturdy and reliable belt clip to move freely
- Support incoming call vibration
- Drop-safe from 1.8-meter height
- Headset connection via Bluetooth or 3.5 mm jack
- One configurable push-to-talk (Side Key) button for quick dial
- Up to 8 hours' talk time and up to 160 hours standby time

Specifications

Generic

- 2.0-inch 240*320 color high-definition LCD display
- 4 SIP lines
- 1 internal extension
- Caller ID
- Handset/Hands-free/Headset Mode
- Support custom 16 DSS keys
- HD Voice
- Incoming vibration alarm
- Belt clip
- Desktop charging base
- Standard type-c interface
- Rechargeable Lithium Battery
- Support Bluetooth 5.0
- Support multi language:
English/Chinese/German/French/Italian/Portuguese/Russian/Spanish/Japanese/Korean

Phone Features

- Network time synchronization
- 1000 Local contacts
- Remote Phonebook (XML/LDAP, 1000 entries)
- Multi-language optional
- 600 Call logs
- Blocked List/Allowed List
- Screen saver
- Personalized ringtone settings
- Screen backlight adjustment
- Memorandum
- SMS service
- Voicemail (MWI)
- Menu encryption settings
- Keypad lock/ backlight adjustment
- Volume adjustment

Call Features

- Auto-Answering
- Call out/Answer/Reject
- Call waiting/Switch
- Call forwarding
- Speed Dial
- Intercom
- Anonymous calls
- 6-way Conference
- Restrict outgoing calls
- Speed Dial
- Emergency call
- Caller ID Display
- Inquiry (dialing, incoming and outgoing calls)
- Do-Not-Disturb
- One-Click to speed dial

Audio

- Acoustic Echo Cancellation (AEC)- maximum 96ms echo delay cancellation
- Voice Activity Detection (VAD) / Comfort Noise Generation (CNG) / Background Noise Estimation (BNE)

- Packet Loss Concealment
- Dynamic adaptive jitter cache up to 300ms
- DTMF: In-band, Out-of-Band – DTMF-Relay(RFC2833) / SIP INFO

Network

- DECT protocol

DECT

- Frequency band
1880~1900 (European) :10 Channels, default item.
1920~1930 MHz (America) :5 Channels
1893~1906 MHz (Japan) :5 Channels
1880~1895 MHz (Taiwan) :8 Channels
1910~1920 MHz (Brazil) :5 Channels
1786~1792 MHz (Korea) :3 Channels

Power

- Reminder when charging
- Full reminder
- Low battery prompt
- After abnormal shutdown, the charging will automatically start
- Real-time statistics/display of system power

Protocol

- DECT
- RTP/RTCP/SRTP
- STUN
- DHCP
- SNTP
- FTP/TFTP
- HTTP/HTTPS
- TR-069

Physical Specifications

- Protection class: IP54
- Drop Height: 1.8m
- Shell Material: Plastic Shell
- Charging Base x1
- Belt Clip x1
- Rechargeable Battery x1 1900mAh
- DC Input: 5V/2A
- Charging Port: Type-c
- Headphone Jack: 3.5mm Standard Jack
- Installation: Belt Clip /Desktop
- Operating Temperature: -10°C~ 45°C
- Storage Temperature:-20°C~ 60°C
- Operating humidity:10~95%
- Color: Gunmetal
- Product Size: 156*53*17.7mm
- Product Weight: 146g
- Qty/CTN: 12pcs
- N.W/CTN: 4.44kg
- G.W/CTN: 4.7kg
- Certificates:
CE/FCC/UKCA/RoHS/SRRC/ERP/DOE/CEC/REACH
- Gift Box Dimension: 193x80x89mm
- Outer CTN Dimensions: 343*287*213mm

About Fanvil

Fanvil Technology Co., Ltd. (Fanvil) is a leading global provider of A&V-IoT (Audio& Video- IoT) devices with three R&D centers in Beijing, Shenzhen, and Suzhou, China, and two factories in Huizhou and Shangrao, China. Fanvil has focused on Unified Communication technology innovation for 20 years and provides SIP phones and SIP security industrial products in the global market, powering different businesses in the community, transportation, education, healthcare, enterprises, etc.

About LINKVIL

As the sub-brand of Fanvil, LINKVIL will focus on the research and development of A&V-IoT wireless communication products. Based on Audio & Video -IoT, LINKVIL helps to achieve the full connection of wireless communication systems. LINKVIL builds a wireless communication Eco-system for multi-scenarios to help accelerate digital transformation.

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More Information

The above specifications may be updated in the future without prior notice. All hardware/software/physical features should be based on the final shipped products.

For more information, please visit: www.fanvil.com



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