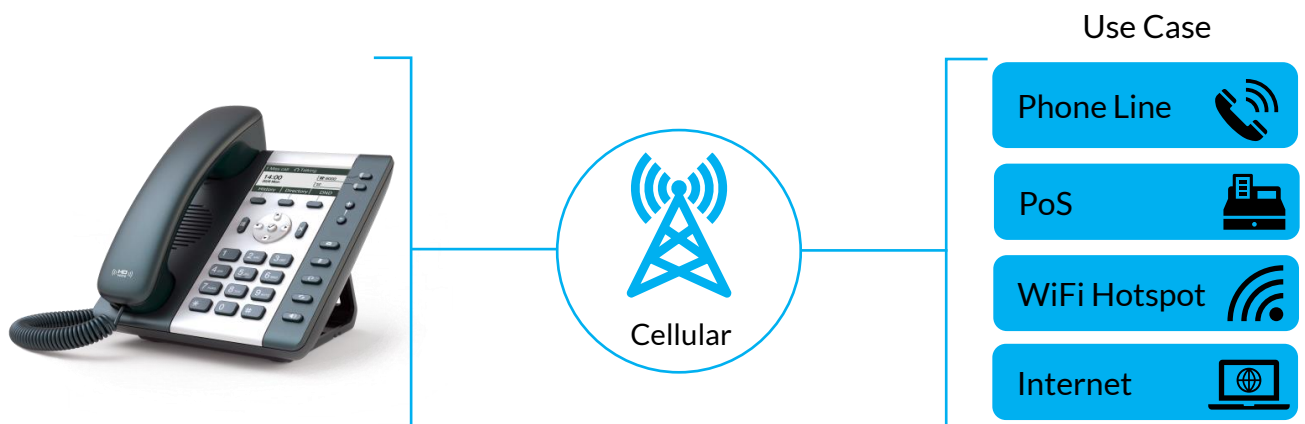


4G POTS Replacement

TK920v is powered by 4G LTE providing primary high-speed internet connection which allows for HD Voice and Data service across cellular network.



QikCell TK920v is a 4G LTE POTS replacement desktop phone that delivers an enterprise-grade voice and data service over 4G cellular network. The device is enabled with dual LAN ports with WiFi Hotspot support. The solution allows ease of deploying a phone service without the need for a local broadband connection or wiring. It's an ideal solution for mobile business, shared/common area, retail setting, remote location, mobile clinics or for any location that needs simple, reliable voice and data connectivity.

All specifications are subject to change without notice.

Cellular Bands

- LTE CAT4 Certified Modem
- LTE-FDD | B2/ B4/ B5/ B12/ B13/ 14/B25/B26 B66/ B71 | LTE-TDD B41
- Max 150MB DL, 50MB UL Based on LTE Network Availability
- Supports AT&T, Verizon, T-Mobile

Key Features

- Fast 4G LTE speeds up to 150Mbps for DL and 50 Mbps for UL
- Two built-in 100MB LAN Ethernet connection for flexibility connectivity
- Call Waiting, Call Hold, Redial, Mute, 3-Ways Conferencing, Speed Dial, Voice Mail
- 2.4G WiFi Hotspot, Support IEEE 802.11b/g/n, Enhanced support for IEEE 802.11e QoS,
- Support LTE network AP share feature

Interface

- 2x RJ45 LAN ports
- 1x RJ9 Headphone Jack, 1x RJ9 Handset Jack
- 1 Status LED Indicator
- 2 Line Keys, 3 Soft Keys, 5 Navigation Keys, 2 Volume Keys, 7 Function Keys
- Micro-SIM 3FF
- Wall Mountable

Management

- Configurable through local web interface or phone LED screen

Power Adapter

- Input AC100 ~240V | Output DC 5V, 1A

Environmental

- Operating temperature: -10 ~ 50°C, Operating humidity: 10 ~ 90%

Mobile Desk Cell Product Line

Complete mobile voice communication for business and consumer. Our solution provides similar features to traditional fixed POTS line and cloud-based VoIP system without overhead of infrastructure, maintenance cost and ease of deployment with scalability.

What makes the difference? QikCell desktop phones delivers high performance enterprise-grade voice, video and data over 4G cellular network with basic to advance call features powered VoIP/VoLTE service. The solution allows deploying communication solution without the need for local broadband connection anywhere, being that it's portable and not tied to specific location.



TK801



TK920



TK920+



TK920v

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