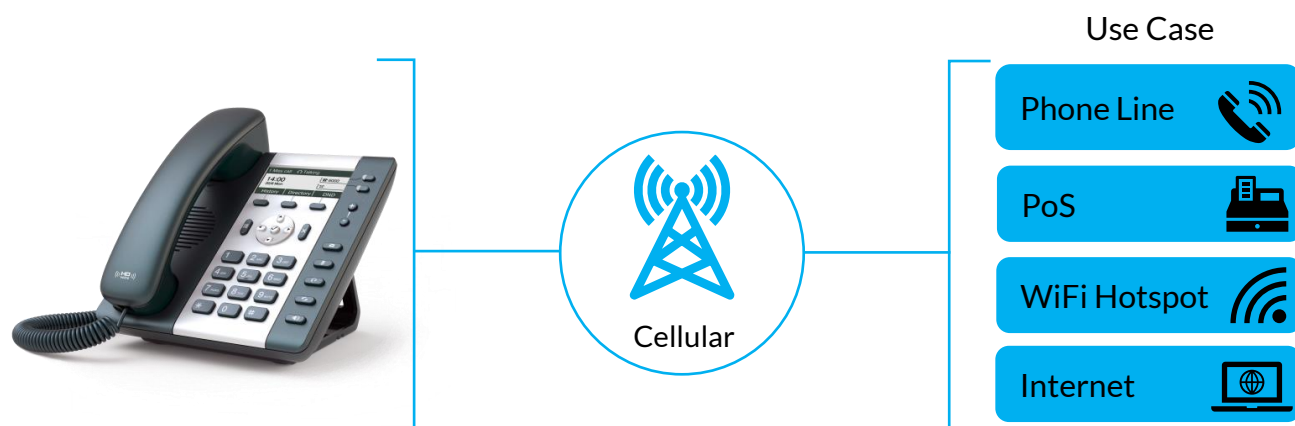


## 4G POTS Replacement

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.



All specifications are subject to change without notice.