



# Partner Marketing Kit



**WP Series Wi-Fi Cordless IP Phones**

# WP Series Cordless Wi-Fi IP Phones

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# WP Series of Cordless Wi-Fi IP Phones



The WP series provide portable Wi-Fi phones that come equipped with integrated dual-band 802.11 Wi-Fi support, an advanced antenna design, and roaming support. All of our devices offer extended battery life and HD voice with dual-MICs. The WP series has a powerful combination of features, mobility, and durability to suit all portable telephony needs.

# WP Series Cordless Wi-Fi IP Phones

## Sales Kit

The sales kit is a guide to everything you need to know about selling the WP Series.

The Sales Kit includes:

- Overview and Basics
- Key Differentiators
- Comparison Charts
- Deployment Scenarios
- Integration with other Grandstream Products

## Translations

[English](#)

[Spanish](#)

### WP Series - Sales Kit Overview and Basics

**About the WP Series of Cordless Wi-Fi IP Phones**

The WP series provide portable Wi-Fi phones that come equipped with integrated dual-band 802.11 Wi-Fi support, an advanced antenna design, and roaming support. All of our devices offer extended battery life and HD voice with dual-MICs. The WP800 series has a powerful combination of features, mobility, and durability to suit all portable telephony needs.

**Product Positioning**


The WP series is a portable Wi-Fi IP phone designed to suit a variety of enterprises and vertical market applications, including retail, logistics, medical and security.

**Competitive Features**

- Dual-band Wi-Fi with efficient antenna design and advanced roaming support
- Configurable button for push-to-talk
- HD voice & dual MIC design with AEC and Noise Shield Technology, AI noise reduction on the WP816, WP826, WP836, and WP856
- Rechargeable battery, up to 20 hour talk time and up to 200-hour standby depending on model
- All models except for the WP820 support 802.11k/v/r fast roaming capabilities

**WP800 Key Technical Specifications**

	WP810	WP816	WP820	WP822	WP825	WP826	WP836	WP856
<b>Graphic</b>	1.8 inch (128x160) TFT color LCD	2.4 inch (240x320) TFT color LCD	2.4 inch (240x320) TFT color LCD	2.4 inch (240x320) TFT color LCD	2.4 inch (240x320) TFT color LCD	2.8 inch (240x320) MWM color LCD	2.8 inch (240x320) MWM color LCD	5.5 inch (1400x720) touch screen
<b>Wi-Fi</b>	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac	802.11 a/b/g/n	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac
<b>Softkeys</b>	2 Softkeys	2 Softkeys	2 Softkeys	2 Softkeys	2 Softkeys	2 Softkeys	2 Softkeys	Customizable
<b>Bluetooth</b>	No	No	No	No	Yes	Yes	Yes	Yes
<b>SIP Accounts</b>	2 SIP Accounts	2 SIP Accounts	2 SIP Accounts	2 SIP Accounts	2 SIP Accounts	3 SIP Accounts	3 SIP Accounts	6 SIP Accounts
<b>Push-to-Talk</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>HD Audio</b>	HD Voice & dual MIC design with AEC Noise Shield Technology, AI Noise Reduction on the WP816, WP826, WP836, and WP856							
<b>Wi-Fi and System Security</b>	WEP, WPA/WPA2-PSK, WPA/WPA2 Enterprise, WPA3, WPA3 Enterprise, anti-hacking secure boot and critical data/control lockdown via digital signatures, unique security certificate and random default password per device							
<b>Voice Codes</b>	Support for G.711µ/a, G.729A/B, G.722 (wide-band), iLBC, Opus, In-band and out-of-band DTMF (In audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, A/B, AGC, ANS							



### Wi-Fi IP Phones

**One on the Market**

60 - \$610 USD, well above the WP series

Limit to Wi-Fi call capacity

Security, security, roaming, provisioning & simplicity

Environment; WP822 adds extra roaming support

Optimized quality, security and roaming

Door access, intercom/PA, IP cameras & more

IP67 design with 2.5 meter drop-safe technology



### Advanced Security

- Supports advanced security protection, including AES encryption, secure boot, unique security certificates per device and random default passwords.
- Much stronger security than any comparable DECT solution



### Auto-Provisioning

Supports mass provisioning down to each individual configuration parameter.



### Push-to-Talk

Configurable Push-to-Talk button adds a powerful instant communication and security feature.



### Comparing to DECT Solutions

- Easier to scale - just add Wi-Fi access points
- No limit to roaming within a Wi-Fi environment
- Virtually no limit to call capacity
- Much greater call quality due to larger capacity
- Supports mass provisioning
- Advanced security encryption
- See page 5 for more details on DECT vs. Wi-Fi

	Wi-Fi and WP Solution	DECT Solution
<b>Call Capacity</b>	Virtually no limit	DECT channels limit concurrent calls to 5-10
<b>Roaming</b>	No limit within Wi-Fi networks	- Limited base station range (50m indoors) - Multi-cell systems needed for roaming
<b>Scalability</b>	Unlimited, just add Wi-Fi APs	Requires many base stations and complicated multi-cell controllers
<b>Provisioning</b>	Supports mass provisioning	Notoriously difficult to provision
<b>Security</b>	Bank-grade SIP encryption	Limited, outdated security

# WP Series Cordless Wi-Fi IP Phones

## *Presentation*



### WP Series Presentation

[English \(PowerPoint\)](#)

[English \(PDF\)](#)

[Spanish \(PowerPoint\)](#)

[Spanish \(PDF\)](#)

# WP Series Cordless Wi-Fi IP Phones

## Videos



### Video Link

[Product Video - WP856](#)

[Product Video - WP836](#)

[Product Video - WP816/WP826](#)

[Unboxing Video - WP816/WP826](#)

[Product Video - WP836 Spanish](#)

[Product Video - WP816/WP826 Spanish](#)

[Unboxing Video - WP816/WP826 Spanish](#)



# WP Series Cordless Wi-Fi IP Phones

## Product Messaging

<b>Tagline</b>	Cordless WI-Fi IP Phones		
<b>Subhead</b>	Cordless Wi-Fi IP phones designed to provide a variety of businesses and vertical market applications with a powerful combination of features, mobility, and durability in order to suit all portable telephony needs		
<b>Target Audience</b>	Ideal for a variety of enterprises and vertical market applications, including retail, logistics, education, medical, janitorial/maintenance, security, and more		
<b>Product Description</b>	The WP Series are cordless Wi-Fi IP phones designed for enterprises and vertical market applications, including offices, retail, logistics, healthcare, security, and more. These sleek, easy-to-use devices come equipped with integrated dual band Wi-Fi 6 or Wi-Fi 5 for easy network connection and provide advanced roaming support, push-to-talk, HD voice, noise shield technology, integrated Bluetooth, and more. The WP Series utilizes rechargeable batteries that offer up to 12 hours of talk-time and 240 hours of standby time through USB-C or Micro USB ports (charging cable and cradle provided). By providing a sleek design, easy-to-use interface, and a variety of practical, customizable features, the WP Series provides the power, mobility and flexibility needed for any voice solution.		
<b>Customer Challenges</b>	A business or organization looking for a cordless IP phone that allows their staff to move mobile throughout a facility, make/receive calls in any location, and easily keep in touch with other - while also providing a device that can be easily used while working remotely.	A campus or multi-building office needs a cordless, wireless solution that can seamlessly roam throughout the grounds to allow staff to move throughout the facility while always having access to a phone.	A vertical industry, including warehouses and education, need a wireless voice solution that allows staff to easily communicate with each other for productivity and security reasons.
<b>Customer Solutions</b>	The WP Series provide cordless Wi-Fi IP phones that make it easy for any facility to create a wireless voice solution that provides mobility, flexibility, roaming, and a variety of customizable features. They offer an easy-to-install and highly scalable solution that relies on Wi-Fi infrastructure already in place in most settings and can be easily expanded at any time without capacity concerns by adding Wi-Fi APs or handsets. The WP Series provides customizable push-to-talk on all models for instant communication, built-in Bluetooth for usage of headsets (except WP810), an accelerometer for added security protocols and usage customization (WP836, WP826, WP816, and WP820), noise shield technology ideal for busy environments, and more.		

# WP Series Cordless Wi-Fi IP Phones

## WP856

## Translations

[English](#)

[French](#)

[German](#)


[Italian](#)

[Polish](#)


[Portuguese](#)

[Russian](#)

[Spanish](#)




GRANDSTREAM  
CONNECTING THE WORLD




### Wi-Fi Smartphone WP856


The WP856 is a Wi-Fi smartphone with built-in scanner that provides a powerful communication and productivity solution for users on the go. The WP856 runs Android version 13 and is certified with Google Mobile Services, allowing it to provide an easy-to-use interface with access to millions of Android apps. This Wi-Fi smartphone supports integrated dual-band Wi-Fi 6 and offers an advanced antenna design and roaming support to ensure a reliable and stable connection in all environments. The WP856 has a built-in scanner for scanning 1D and 2D barcodes and supports near-field communication (NFC) to allow the device to exchange data with other NFC devices. It sports a 5.5 inch high-definition touch screen, provides extended talk-time of up to 20 hours, and supports Bluetooth 5.2 and Bluetooth Low Energy (BLE). Ideal for demanding environments, the WP856 is IP65-rated waterproof and dustproof while being drop-safe from a height of 1.5 meters. By providing mobile workers with top-notch voice quality along and instant access to real-time information, the WP856 provides an all-in-one solution that is ideal for enterprises, warehouses, logistics, retail, healthcare, and more.




Built-in scanner for scanning 1D and 2D barcodes




Supports up to 6 GIP accounts and 6 lines




HD voice with advanced Acoustic Echo Cancellation & Noise Drift Technology




5.5 inch HD multi-touch capacitive touch screen with 3.5D Corning® Gorilla® Glass




A rechargeable 5000mAh battery provides up to 20 hours talktime and 200 hours standby. USB Type-C port, supports fast charging



Dual-band Wi-Fi 6 with an advanced antenna design and fast roaming support




IP65-rated waterproof and dustproof, drop-safe from up to 1.5 meter height




Runs Android version 13, certified with Google Mobile Services, access to Google Play Store, supports custom Android apps

[www.grandstream.com](http://www.grandstream.com)




#### An All-in-One Mobility Solution

The WP856 provides the ideal solution for busy workers on the move. It combines calling, messaging, Android apps, a scanner, and a NFC device into a durable, lightweight device. The WP856 is easy to use and carry, making it the perfect companion for busy days.




#### Behold the Power of Android

By running an open version of Android v13, users can access and utilize the millions of apps on the Google Play Store, allowing the WP856 to offer unlimited usage scenarios and customization options. This Wi-Fi Smartphone is certified with Google Mobile Services.




#### Scan, Exchange, and Collect Data

With a built-in 1D and 2D scanner, support for NFC near-field communications, and a 13MP camera, the WP856 is ideal for warehouses, retail stores, medical facilities, and similar environments. Scan on-the-go, scan barcodes, collect data, and exchange data with the WP856.




#### Durable and Rugged

The WP856 is designed to stand up to any demanding environment. It is IP65-rated waterproof and dustproof, drop-safe from 1.5 meters, and utilizes an antismicrobial casing. This ensures that the WP856 can thrive in any environment, no matter how demanding, and stay clean while being in use.







#### Seamless Connectivity

By utilizing Wi-Fi 6 technology, the WP856 will provide optimal performance on even the most crowded networks. The WP856 also adds an advanced antenna design and fast roaming support, ensuring an optimal, seamless experience anywhere within a Wi-Fi environment.



#### Ensure Worker Safety

The WP856 provides built-in alarms that allow the device to alert other users in emergency situations. Pressing a preset alarm button will alert other team members of danger. The WP856 also has an emergency call, running, no movement, and more, alert others accordingly in real-time.



### Deployment Scenarios

Businesses Warehouses Retail Healthcare



[www.grandstream.com](http://www.grandstream.com)

Processor	Qualcomm Snapdragon 888
Operating System	Android 13, Google Mobile Services certified
Memory	RAM: 8GB ROM: 128GB
Interface	Supports USB Type-C headset
Protocol/Standards	802.11a/b/g/n/ax, IEEE 802.3, IEEE 802.11, IEEE 802.15.4, IEEE 802.15.3, IEEE 802.15.7, IEEE 802.15.8, IEEE 802.15.9, IEEE 802.15.10, IEEE 802.15.11, IEEE 802.15.12, IEEE 802.15.13, IEEE 802.15.14, IEEE 802.15.15, IEEE 802.15.16, IEEE 802.15.17, IEEE 802.15.18, IEEE 802.15.19, IEEE 802.15.20, IEEE 802.15.21, IEEE 802.15.22, IEEE 802.15.23, IEEE 802.15.24, IEEE 802.15.25, IEEE 802.15.26, IEEE 802.15.27, IEEE 802.15.28, IEEE 802.15.29, IEEE 802.15.30, IEEE 802.15.31, IEEE 802.15.32, IEEE 802.15.33, IEEE 802.15.34, IEEE 802.15.35, IEEE 802.15.36, IEEE 802.15.37, IEEE 802.15.38, IEEE 802.15.39, IEEE 802.15.40, IEEE 802.15.41, IEEE 802.15.42, IEEE 802.15.43, IEEE 802.15.44, IEEE 802.15.45, IEEE 802.15.46, IEEE 802.15.47, IEEE 802.15.48, IEEE 802.15.49, IEEE 802.15.50, IEEE 802.15.51, IEEE 802.15.52, IEEE 802.15.53, IEEE 802.15.54, IEEE 802.15.55, IEEE 802.15.56, IEEE 802.15.57, IEEE 802.15.58, IEEE 802.15.59, IEEE 802.15.60, IEEE 802.15.61, IEEE 802.15.62, IEEE 802.15.63, IEEE 802.15.64, IEEE 802.15.65, IEEE 802.15.66, IEEE 802.15.67, IEEE 802.15.68, IEEE 802.15.69, IEEE 802.15.70, IEEE 802.15.71, IEEE 802.15.72, IEEE 802.15.73, IEEE 802.15.74, IEEE 802.15.75, IEEE 802.15.76, IEEE 802.15.77, IEEE 802.15.78, IEEE 802.15.79, IEEE 802.15.80, IEEE 802.15.81, IEEE 802.15.82, IEEE 802.15.83, IEEE 802.15.84, IEEE 802.15.85, IEEE 802.15.86, IEEE 802.15.87, IEEE 802.15.88, IEEE 802.15.89, IEEE 802.15.90, IEEE 802.15.91, IEEE 802.15.92, IEEE 802.15.93, IEEE 802.15.94, IEEE 802.15.95, IEEE 802.15.96, IEEE 802.15.97, IEEE 802.15.98, IEEE 802.15.99, IEEE 802.16, IEEE 802.17, IEEE 802.18, IEEE 802.19, IEEE 802.20, IEEE 802.21, IEEE 802.22, IEEE 802.23, IEEE 802.24, IEEE 802.25, IEEE 802.26, IEEE 802.27, IEEE 802.28, IEEE 802.29, IEEE 802.30, IEEE 802.31, IEEE 802.32, IEEE 802.33, IEEE 802.34, IEEE 802.35, IEEE 802.36, IEEE 802.37, IEEE 802.38, IEEE 802.39, IEEE 802.40, IEEE 802.41, IEEE 802.42, IEEE 802.43, IEEE 802.44, IEEE 802.45, IEEE 802.46, IEEE 802.47, IEEE 802.48, IEEE 802.49, IEEE 802.50, IEEE 802.51, IEEE 802.52, IEEE 802.53, IEEE 802.54, IEEE 802.55, IEEE 802.56, IEEE 802.57, IEEE 802.58, IEEE 802.59, IEEE 802.60, IEEE 802.61, IEEE 802.62, IEEE 802.63, IEEE 802.64, IEEE 802.65, IEEE 802.66, IEEE 802.67, IEEE 802.68, IEEE 802.69, IEEE 802.70, IEEE 802.71, IEEE 802.72, IEEE 802.73, IEEE 802.74, IEEE 802.75, IEEE 802.76, IEEE 802.77, IEEE 802.78, IEEE 802.79, IEEE 802.80, IEEE 802.81, IEEE 802.82, IEEE 802.83, IEEE 802.84, IEEE 802.85, IEEE 802.86, IEEE 802.87, IEEE 802.88, IEEE 802.89, IEEE 802.90, IEEE 802.91, IEEE 802.92, IEEE 802.93, IEEE 802.94, IEEE 802.95, IEEE 802.96, IEEE 802.97, IEEE 802.98, IEEE 802.99, IEEE 803, IEEE 804, IEEE 805, IEEE 806, IEEE 807, IEEE 808, IEEE 809, IEEE 810, IEEE 811, IEEE 812, IEEE 813, IEEE 814, IEEE 815, IEEE 816, IEEE 817, IEEE 818, IEEE 819, IEEE 820, IEEE 821, IEEE 822, IEEE 823, IEEE 824, IEEE 825, IEEE 826, IEEE 827, IEEE 828, IEEE 829, IEEE 830, IEEE 831, IEEE 832, IEEE 833, IEEE 834, IEEE 835, IEEE 836, IEEE 837, IEEE 838, IEEE 839, IEEE 840, IEEE 841, IEEE 842, IEEE 843, IEEE 844, IEEE 845, IEEE 846, IEEE 847, IEEE 848, IEEE 849, IEEE 850, IEEE 851, IEEE 852, IEEE 853, IEEE 854, IEEE 855, IEEE 856, IEEE 857, IEEE 858, IEEE 859, IEEE 860, IEEE 861, IEEE 862, IEEE 863, IEEE 864, IEEE 865, IEEE 866, IEEE 867, IEEE 868, IEEE 869, IEEE 870, IEEE 871, IEEE 872, IEEE 873, IEEE 874, IEEE 875, IEEE 876, IEEE 877, IEEE 878, IEEE 879, IEEE 880, IEEE 881, IEEE 882, IEEE 883, IEEE 884, IEEE 885, IEEE 886, IEEE 887, IEEE 888, IEEE 889, IEEE 890, IEEE 891, IEEE 892, IEEE 893, IEEE 894, IEEE 895, IEEE 896, IEEE 897, IEEE 898, IEEE 899, IEEE 900, IEEE 901, IEEE 902, IEEE 903, IEEE 904, IEEE 905, IEEE 906, IEEE 907, IEEE 908, IEEE 909, IEEE 910, IEEE 911, IEEE 912, IEEE 913, IEEE 914, IEEE 915, IEEE 916, IEEE 917, IEEE 918, IEEE 919, IEEE 920, IEEE 921, IEEE 922, IEEE 923, IEEE 924, IEEE 925, IEEE 926, IEEE 927, IEEE 928, IEEE 929, IEEE 930, IEEE 931, IEEE 932, IEEE 933, IEEE 934, IEEE 935, IEEE 936, IEEE 937, IEEE 938, IEEE 939, IEEE 940, IEEE 941, IEEE 942, IEEE 943, IEEE 944, IEEE 945, IEEE 946, IEEE 947, IEEE 948, IEEE 949, IEEE 950, IEEE 951, IEEE 952, IEEE 953, IEEE 954, IEEE 955, IEEE 956, IEEE 957, IEEE 958, IEEE 959, IEEE 960, IEEE 961, IEEE 962, IEEE 963, IEEE 964, IEEE 965, IEEE 966, IEEE 967, IEEE 968, IEEE 969, IEEE 970, IEEE 971, IEEE 972, IEEE 973, IEEE 974, IEEE 975, IEEE 976, IEEE 977, IEEE 978, IEEE 979, IEEE 980, IEEE 981, IEEE 982, IEEE 983, IEEE 984, IEEE 985, IEEE 986, IEEE 987, IEEE 988, IEEE 989, IEEE 990, IEEE 991, IEEE 992, IEEE 993, IEEE 994, IEEE 995, IEEE 996, IEEE 997, IEEE 998, IEEE 999, IEEE 1000
Wi-Fi	802.11a/b/g/n/ax, IEEE 802.11, IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ax, IEEE 802.11k, IEEE 802.11r, IEEE 802.11s, IEEE 802.11w, IEEE 802.11e, IEEE 802.11f, IEEE 802.11h, IEEE 802.11i, IEEE 802.11j, IEEE 802.11l, IEEE 802.11m, IEEE 802.11p, IEEE 802.11q, IEEE 802.11r, IEEE 802.11s, IEEE 802.11t, IEEE 802.11u, IEEE 802.11v, IEEE 802.11x, IEEE 802.11y, IEEE 802.11z, IEEE 802.11aa, IEEE 802.11ab, IEEE 802.11ac, IEEE 802.11ad, IEEE 802.11ae, IEEE 802.11af, IEEE 802.11ag, IEEE 802.11ah, IEEE 802.11ai, IEEE 802.11aj, IEEE 802.11ak, IEEE 802.11al, IEEE 802.11am, IEEE 802.11an, IEEE 802.11ao, IEEE 802.11ap, IEEE 802.11aq, IEEE 802.11ar, IEEE 802.11as, IEEE 802.11at, IEEE 802.11au, IEEE 802.11av, IEEE 802.11aw, IEEE 802.11ax, IEEE 802.11ay, IEEE 802.11az, IEEE 802.11ba, IEEE 802.11bb, IEEE 802.11bc, IEEE 802.11bd, IEEE 802.11be, IEEE 802.11bf, IEEE 802.11bg, IEEE 802.11bh, IEEE 802.11bi, IEEE 802.11bj, IEEE 802.11bk, IEEE 802.11bl, IEEE 802.11bm, IEEE 802.11bn, IEEE 802.11bo, IEEE 802.11bp, IEEE 802.11bq, IEEE 802.11br, IEEE 802.11bs, IEEE 802.11bt, IEEE 802.11bu, IEEE 802.11bv, IEEE 802.11bw, IEEE 802.11bx, IEEE 802.11by, IEEE 802.11bz, IEEE 802.11ca, IEEE 802.11cb, IEEE 802.11cc, IEEE 802.11cd, IEEE 802.11ce, IEEE 802.11cf, IEEE 802.11cg, IEEE 802.11ch, IEEE 802.11ci, IEEE 802.11cj, IEEE 802.11ck, IEEE 802.11cl, IEEE 802.11cm, IEEE 802.11cn, IEEE 802.11co, IEEE 802.11cp, IEEE 802.11cq, IEEE 802.11cr, IEEE 802.11cs, IEEE 802.11ct, IEEE 802.11cu, IEEE 802.11cv, IEEE 802.11cw, IEEE 802.11cx, IEEE 802.11cy, IEEE 802.11cz, IEEE 802.11da, IEEE 802.11db, IEEE 802.11dc, IEEE 802.11dd, IEEE 802.11de, IEEE 802.11df, IEEE 802.11dg, IEEE 802.11dh, IEEE 802.11di, IEEE 802.11dj, IEEE 802.11dk, IEEE 802.11dl, IEEE 802.11dm, IEEE 802.11dn, IEEE 802.11do, IEEE 802.11dp, IEEE 802.11dq, IEEE 802.11dr, IEEE 802.11ds, IEEE 802.11dt, IEEE 802.11du, IEEE 802.11dv, IEEE 802.11dw, IEEE 802.11dx, IEEE 802.11dy, IEEE 802.11dz, IEEE 802.11ea, IEEE 802.11eb, IEEE 802.11ec, IEEE 802.11ed, IEEE 802.11ee, IEEE 802.11ef, IEEE 802.11eg, IEEE 802.11eh, IEEE 802.11ei, IEEE 802.11ej, IEEE 802.11ek, IEEE 802.11el, IEEE 802.11em, IEEE 802.11en, IEEE 802.11eo, IEEE 802.11ep, IEEE 802.11eq, IEEE 802.11er, IEEE 802.11es, IEEE 802.11et, IEEE 802.11eu, IEEE 802.11ev, IEEE 802.11ew, IEEE 802.11ex, IEEE 802.11ey, IEEE 802.11ez, IEEE 802.11fa, IEEE 802.11fb, IEEE 802.11fc, IEEE 802.11fd, IEEE 802.11fe, IEEE 802.11ff, IEEE 802.11fg, IEEE 802.11fh, IEEE 802.11fi, IEEE 802.11fj, IEEE 802.11fk, IEEE 802.11fl, IEEE 802.11fm, IEEE 802.11fn, IEEE 802.11fo, IEEE 802.11fp, IEEE 802.11fq, IEEE 802.11fr, IEEE 802.11fs, IEEE 802.11ft, IEEE 802.11fu, IEEE 802.11fv, IEEE 802.11fw, IEEE 802.11fx, IEEE 802.11fy, IEEE 802.11fz, IEEE 802.11ga, IEEE 802.11gb, IEEE 802.11gc, IEEE 802.11gd, IEEE 802.11ge, IEEE 802.11gf, IEEE 802.11gg, IEEE 802.11gh, IEEE 802.11gi, IEEE 802.11gj, IEEE 802.11gk, IEEE 802.11gl, IEEE 802.11gm, IEEE 802.11gn, IEEE 802.11go, IEEE 802.11gp, IEEE 802.11gq, IEEE 802.11gr, IEEE 802.11gs, IEEE 802.11gt, IEEE 802.11gu, IEEE 802.11gv, IEEE 802.11gw, IEEE 802.11gx, IEEE 802.11gy, IEEE 802.11gz, IEEE 802.11ha, IEEE 802.11hb, IEEE 802.11hc, IEEE 802.11hd, IEEE 802.11he, IEEE 802.11hf, IEEE 802.11hg, IEEE 802.11hh, IEEE 802.11hi, IEEE 802.11hj, IEEE 802.11hk, IEEE 802.11hl, IEEE 802.11hm, IEEE 802.11hn, IEEE 802.11ho, IEEE 802.11hp, IEEE 802.11hq, IEEE 802.11hr, IEEE 802.11hs, IEEE 802.11ht, IEEE 802.11hu, IEEE 802.11hv, IEEE 802.11hw, IEEE 802.11hx, IEEE 802.11hy, IEEE 802.11hz, IEEE 802.11ia, IEEE 802.11ib, IEEE 802.11ic, IEEE 802.11id, IEEE 802.11ie, IEEE 802.11if, IEEE 802.11ig, IEEE 802.11ih, IEEE 802.11ii, IEEE 802.11ij, IEEE 802.11ik, IEEE 802.11il, IEEE 802.11im, IEEE 802.11in, IEEE 802.11io, IEEE 802.11ip, IEEE 802.11iq, IEEE 802.11ir, IEEE 802.11is, IEEE 802.11it, IEEE 802.11iu, IEEE 802.11iv, IEEE 802.11iw, IEEE 802.11ix, IEEE 802.11iy, IEEE 802.11iz, IEEE 802.11ja, IEEE 802.11jb, IEEE 802.11jc, IEEE 802.11jd, IEEE 802.11je, IEEE 802.11jf, IEEE 802.11jg, IEEE 802.11jh, IEEE 802.11ji, IEEE 802.11jk, IEEE 802.11jl, IEEE 802.11jm, IEEE 802.11jn, IEEE 802.11jo, IEEE 802.11jp, IEEE 802.11jq, IEEE 802.11jr, IEEE 802.11js, IEEE 802.11jt, IEEE 802.11ju, IEEE 802.11jv, IEEE 802.11jw, IEEE 802.11jx, IEEE 802.11jy, IEEE 802.11jz, IEEE 802.11ka, IEEE 802.11kb, IEEE 802.11kc, IEEE 802.11kd, IEEE 802.11ke, IEEE 802.11kf, IEEE 802.11kg, IEEE 802.11kh, IEEE 802.11ki, IEEE 802.11kj, IEEE 802.11kk, IEEE 802.11kl, IEEE 802.11km, IEEE 802.11kn, IEEE 802.11ko, IEEE 802.11kp, IEEE 802.11kq, IEEE 802.11kr, IEEE 802.11ks, IEEE 802.11kt, IEEE 802.11ku, IEEE 802.11kv, IEEE 802.11kw, IEEE 802.11kx, IEEE 802.11ky, IEEE 802.11kz, IEEE 802.11la, IEEE 802.11lb, IEEE 802.11lc, IEEE 802.11ld, IEEE 802.11le, IEEE 802.11lf, IEEE 802.11lg, IEEE 802.11lh, IEEE 802.11li, IEEE 802.11lj, IEEE 802.11lk, IEEE 802.11ll, IEEE 802.11lm, IEEE 802.11ln, IEEE 802.11lo, IEEE 802.11lp, IEEE 802.11lq, IEEE 802.11lr, IEEE 802.11ls, IEEE 802.11lt, IEEE 802.11lu, IEEE 802.11lv, IEEE 802.11lw, IEEE 802.11lx, IEEE 802.11ly, IEEE 802.11lz, IEEE 802.11ma, IEEE 802.11mb, IEEE 802.11mc, IEEE 802.11md, IEEE 802.11me, IEEE 802.11mf, IEEE 802.11mg, IEEE 802.11mh, IEEE 802.11mi, IEEE 802.11mj, IEEE 802.11mk, IEEE 802.11ml, IEEE 802.11mn, IEEE 802.11mo, IEEE 802.11mp, IEEE 802.11mq, IEEE 802.11mr, IEEE 802.11ms, IEEE 802.11mt, IEEE 802.11mu, IEEE 802.11mv, IEEE 802.11mw, IEEE 802.11mx, IEEE 802.11my, IEEE 802.11mz, IEEE 802.11na, IEEE 802.11nb, IEEE 802.11nc, IEEE 802.11nd, IEEE 802.11ne, IEEE 802.11nf, IEEE 802.11ng, IEEE 802.11nh, IEEE 802.11ni, IEEE 802.11nj, IEEE 802.11nk, IEEE 802.11nl, IEEE 802.11nm, IEEE 802.11nn, IEEE 802.11no, IEEE 802.11np, IEEE 802.11nq, IEEE 802.11nr, IEEE 802.11ns, IEEE 802.11nt, IEEE 802.11nu, IEEE 802.11nv, IEEE 802.11nw, IEEE 802.11nx, IEEE 802.11ny, IEEE 802.11nz, IEEE 802.11oa, IEEE 802.11ob, IEEE 802.11oc, IEEE 802.11od, IEEE 802.11oe, IEEE 802.11of, IEEE 802.11og, IEEE 802.11oh, IEEE 802.11oi, IEEE 802.11oj, IEEE 802.11ok, IEEE 802.11ol, IEEE 802.11om, IEEE 802.11on, IEEE 802.11oo, IEEE 802.11op, IEEE 802.11oq, IEEE 802.11or, IEEE 802.11os, IEEE 802.11ot, IEEE 802.11ou, IEEE 802.11ov, IEEE 802.11ow, IEEE 802.11ox, IEEE 802.11oy, IEEE 802.11oz, IEEE 802.11pa, IEEE 802.11pb, IEEE 802.11pc, IEEE 802.11pd, IEEE 802.11pe, IEEE 802.11pf, IEEE 802.11pg, IEEE 802.11ph, IEEE 802.11pi, IEEE 802.11pj, IEEE 802.11pk, IEEE 802.11pl, IEEE 802.11pm, IEEE 802.11pn, IEEE 802.11po, IEEE 802.11pp, IEEE 802.11pq, IEEE 802.11pr, IEEE 802.11ps, IEEE 802.11pt, IEEE 802.11pu, IEEE 802.11pv, IEEE 802.11pw, IEEE 802.11px, IEEE 802.11py, IEEE 802.11pz, IEEE 802.11qa, IEEE 802.11qb, IEEE 802.11qc, IEEE 802.11qd, IEEE 802.11qe, IEEE 802.11qf, IEEE 802.11qg, IEEE 802.11qh, IEEE 802.11qi, IEEE 802.11qj, IEEE 802.11qk, IEEE 802.11ql, IEEE 802.11qm, IEEE 802.11qn, IEEE 802.11qo, IEEE 802.11qp, IEEE 802.11qq, IEEE 802.11qr, IEEE 802.11qs, IEEE 802.11qt, IEEE 802.11qu, IEEE 802.11qv, IEEE 802.11qw, IEEE 802.11qx, IEEE 802.11qy, IEEE 802.11qz, IEEE 802.11ra, IEEE 802.11rb, IEEE 802.11rc, IEEE 802.11rd, IEEE 802.11re, IEEE 802.11rf, IEEE 802.11rg, IEEE 802.11rh, IEEE 802.11ri, IEEE 802.11rj, IEEE 802.11rk, IEEE 802.11rl, IEEE 802.11rm, IEEE 802.11rn, IEEE 802.11ro, IEEE 802.11rp, IEEE 802.11rq, IEEE 802.11rr, IEEE 802.11rs, IEEE 802.11rt, IEEE 802.11ru, IEEE 802.11rv, IEEE 802.11rw, IEEE 802.11rx, IEEE 802.11ry, IEEE 802.11rz, IEEE 802.11sa, IEEE 802.11sb, IEEE 802.11sc, IEEE 802.11sd, IEEE 802.11se, IEEE 802.11sf, IEEE 802.11sg, IEEE 802.11sh, IEEE 802.11si, IEEE 802.11sj, IEEE 802.11sk, IEEE 802.11sl, IEEE 802.11sm, IEEE 802.11sn, IEEE 802.11so, IEEE 802.11sp, IEEE 802.11sq, IEEE 802.11sr, IEEE 802.11ss, IEEE 802.11st, IEEE 802.11su, IEEE 802.11sv, IEEE 802.11sw, IEEE 802.11sx, IEEE 802.11sy, IEEE 802.11sz, IEEE 802.11ta, IEEE 802.11tb, IEEE 802.11tc, IEEE 802.11td, IEEE 802.11te, IEEE 802.11tf, IEEE 802.11tg, IEEE 802.11th, IEEE 802.11ti, IEEE 802.11tj, IEEE 802.11tk, IEEE 802.11tl, IEEE 802.11tm, IEEE 802.11tn, IEEE 802.11to, IEEE 802.11tp, IEEE 802.11tq, IEEE 802.11tr, IEEE 802.11ts, IEEE 802.11tt, IEEE 802.11tu, IEEE 802.11tv, IEEE 802.11tw, IEEE 802.11tx, IEEE 802.11ty, IEEE 802.11tz, IEEE 802.11ua, IEEE 802.11ub, IEEE 802.11uc, IEEE 802.11ud, IEEE 802.11ue, IEEE 802.11uf, IEEE 802.11ug, IEEE 802.11uh, IEEE 802.11ui, IEEE 802.11uj, IEEE 802.11uk, IEEE 802.11ul, IEEE 802.11um, IEEE 802.11un, IEEE 802.11uo, IEEE 802.11up, IEEE 802.11uq, IEEE 802.11ur, IEEE 802.11us, IEEE 802.11ut, IEEE 802.11uu, IEEE 802.11uv, IEEE 802.11uw, IEEE 802.11ux, IEEE 802.11uy, IEEE 802.11uz, IEEE 802.11va, IEEE 802.11vb, IEEE 802.11vc, IEEE 802.11vd, IEEE 802.11ve, IEEE 802.11vf, IEEE 802.11vg, IEEE 802.11vh, IEEE 802.11vi, IEEE 802.11vj, IEEE 802.11vk, IEEE 802.11vl, IEEE 802.11vm, IEEE 802.11vn, IEEE 802.11vo, IEEE 802.11vp, IEEE 802.11vq, IEEE 802.11vr, IEEE 802.11vs, IEEE 802.11vt, IEEE 802.11vu, IEEE 802.11vv, IEEE 802.11vw, IEEE 802.11vx, IEEE 802.11vy, IEEE 802.11vz, IEEE 802.11wa, IEEE 802.11wb, IEEE 802.11wc, IEEE 802.11wd, IEEE 802.11we, IEEE 802.11wf, IEEE 802.11wg, IEEE 802.11wh, IEEE 802.11wi, IEEE 802.11wj, IEEE 802.11wk, IEEE 802.11wl, IEEE 802.11wm, IEEE 802.11wn, IEEE 802.11wo, IEEE 802.11wp, IEEE 802.11wq, IEEE 802.11wr, IEEE 802.11ws, IEEE 802.11wt, IEEE 802.11wu, IEEE 802.11wv, IEEE 802.11ww, IEEE 802.11wx, IEEE 802.11wy, IEEE 802.11wz, IEEE 802.11xa, IEEE 802.11xb, IEEE 802.11xc, IEEE 802.11xd, IEEE 802.11xe, IEEE 802.11xf, IEEE 802.11xg, IEEE 802.11xh, IEEE 802.11xi, IEEE 802.11xj, IEEE 802.11xk, IEEE 802.11xl, IEEE 802.11xm, IEEE 802.11xn, IEEE 802.11xo, IEEE 802.11xp, IEEE 802.11xq, IEEE 802.11xr, IEEE 802.11xs, IEEE 802.11xt, IEEE 802.11xu, IEEE 802.11xv, IEEE 802.11xw, IEEE 802.11xx, IEEE 802.11xy, IEEE 802.11xz, IEEE 802.11ya, IEEE 802.11yb, IEEE 802.11yc, IEEE 802.11yd, IEEE 802.11ye, IEEE 802.11yf, IEEE 802.11yg, IEEE 802.11yh, IEEE 802.11yi, IEEE 802.11yj, IEEE 802.11yk, IEEE 802.11yl, IEEE 802.11ym, IEEE 802.11yn, IEEE 802.11yo, IEEE 802.11yp, IEEE 802.11yq, IEEE 802.11yr, IEEE 802.11ys, IEEE 802.11yt, IEEE 802.11yu, IEEE 802.11yv, IEEE 802.11yw, IEEE 802.11yx, IEEE 802.11yy, IEEE 802.11yz, IEEE 802.11za, IEEE 802.11zb, IEEE 802.11zc, IEEE 802.11zd, IEEE 802.11ze, IEEE 802.11zf, IEEE 802.11zg, IEEE 802.11zh, IEEE 802.11zi, IEEE 802.11zj, IEEE 802.11zk, IEEE 802.11zl, IEEE 802.11zm, IEEE 802.11zn, IEEE 802.11zo, IEEE 802.11zp, IEEE 802.11zq, IEEE 802.11zr, IEEE 802.11zs, IEEE 802.11zt, IEEE 802.11zu, IEEE 802.11zv, IEEE 802.11zw, IEEE 802.11zx, IEEE 802.11zy, IEEE 802.11zz
Voice Codes and Capabilities	Supports 1



# WP Series Cordless Wi-Fi IP Phones


## WP836




### Cordless Wi-Fi IP Phone

#### WP836


The WP836 is a ruggedized cordless Wi-Fi IP phone suitable for many enterprise and vertical market applications, including offices, retail, logistics, healthcare, security, and more. This high-end cordless Wi-Fi phone is equipped with integrated dual band Wi-Fi 6, an advanced antenna design, roaming support, 4-way voice conferencing, AI-based noise reduction, and support for the Opus HD voice codec. The WP836 provides 10 hours of talk-time and 240 hours of standby time through a 3000mAh battery to drive employee productivity. Withstand any weather environment thanks to the IP67 weatherproof design which provides exceptional waterproof and dustproof performance. By providing a sleek design, easy-to-use interface, and a variety of practical, customizable features, the WP836 provides mobility and flexibility to all voice solutions.




Dual-band Wi-Fi 6 with efficient antenna design and advanced roaming support




3 SIP accounts, 3 lines, 4 conferences




HD voice & dual MIC design with AEC, Noise Shield Technology and AI Noise Reduction




Integrated Bluetooth to connect headsets, Type C USB port (fast charging)




Rechargeable 3000mAh battery, 10 hour talk time, 240-hour standby



Configurable button for Push-to-Talk



Alarm functions include: push-button, man-down, no-movement, running, ambient-sound



IP67 Rated -Water-proof, dust-proof, cleaning chemical resistant, antibacterial casing

<b>Protocol/Standards</b>	SIP RFC3261, DNS (A record, SRV, NATPTR), DHCP, SSH, NTP, STUN, LDAP, TR069, SRTP, RTP/RTCP, RTP/AVR, TFTP, SIMPLE, HTTP/HTTPS, TCP, UDP, TLS, ARP, ICMP, IPv4, IPv6, 802.1x
<b>Voice Codes and Capabilities</b>	G.729AB, G.711 µa-law, G.726, G.722(wide-band), G.723, ILBC, Opus, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, AEC, CNG, PLC, AGC, A/B, Noise Shield
<b>Wi-Fi</b>	Yes, integrated dual-band Wi-Fi 6 802.11 a/b/g/n/ac/ax (2.4GHz & 5GHz), 802.11k/r/v Supported, 2T2R Supported
<b>Wi-Fi Encryption</b>	Supports WEP, WPA, WPA2, WPA3 (personal)
<b>Graphic</b>	2.8 inch (240x320) color LCD, 1 * Dual color MWI
<b>Bluetooth</b>	Yes, Integrated
<b>Peripherals</b>	3 soft keys, navigation keys, confirm key, dial key, hang up key, speaker key, quick access and mute key, backlight DTMF keyboard, volume keys, Push-to-Talk key, accelerometer, proximity sensor
<b>Push-to-Talk</b>	Customizable function buttons such as Alarm and Paging.
<b>Auxiliary Ports</b>	Type-C charging interface (supports fast charging)
<b>Telephony</b>	Hold, transfer, forward, 4-way audio conference, call park, downloadable phonebook (XML, LDAP, up to 1000 items), call waiting, call log (up to 200 records), auto answer, click to dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over, push-to-talk
<b>Wall Installation</b>	Base supports wall installation
<b>Security</b>	Ordinary user and administrator level passwords based on SHA-256 and SHA-256 sess authentication, SIP authentication algorithms based on SHA-256, SHA-256 sess, SHA-512-256, SHA-512-256 sess, MD5 sess. AES security profile, SRTP, TLS call encryption, 802.1x media access control.
<b>HD Audio</b>	The handset is broadband audio, supporting HAC and dual mic.
<b>QoS</b>	Supports Layer 3 QoS (Tos, DiffServ, MPLS, DSCP).
<b>Multi-language</b>	Simplified Chinese, Traditional Chinese, English, Arabic, Catalan, Czech, German, Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvian, Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, Ukrainian
<b>Upgrade/Provisioning</b>	Firmware upgrade via TFTP / FTPS / TFTP / HTTP / HTTPS, mass provisioning using GOMS/TR069 or AES encrypted XML configuration file
<b>Power &amp; Green Energy Efficiency</b>	Universal power adapter Input: 100-240VAC; Output: +5VDC, 2A (10W) 3000mAh lithium-ion battery, standby time 240h, talk time 10h (laboratory data)
<b>Physical</b>	Handset dimensions: 155 x 62 x 19mm Charger cradle dimensions: 95 x 95 x 30.5mm Handset weight (not including battery): 158g Handset package weight (not including QIO): 616g
<b>Weatherproof</b>	IP67 Rated Water-proof, dust-proof, cleaning chemical resistant, antibacterial casing and 2.0m drop safe
<b>Temperature and Humidity</b>	Operating Temperature: 0°C to 45°C; Operating Humidity: 10-90% (non-condensing) Storage Temperature: -20°C to 60°C; Storage Humidity: 10-90% (non-condensing)
<b>Package Contents</b>	WP836 phone, Type-C power adapter, charger base, belt clip, 1 lithium-ion battery, M3 screw, wall bracket, quick installation guide
<b>Compliance</b>	FCC, CE, RoHS, IC

## Translations

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# WP Series Cordless Wi-Fi IP Phones


## WP826




**Cordless Wi-Fi IP Phone**  
**WP826**

The WP826 is a cordless Wi-Fi IP phone suitable for many enterprise and vertical market applications, including offices, retail, logistics, healthcare, security, and more. This high-end cordless Wi-Fi phone is equipped with integrated dual band Wi-Fi 6, an advanced antenna design, roaming support, 4-way voice conferencing, and support for the Opus HD voice codec. The WP826 provides 12 hours of talk-time and 240 hours of standby time through a 3000mAh battery to drive employee productivity. By providing a sleek design, easy-to-use interface, and a variety of practical, customizable features, the WP826 provides mobility and flexibility to all voice solutions.


<b>Protocol/Standards</b>	SIP RFC3261, DNS (A record, SRV, NATPTR), DHCP, SSH, RTP, LDAP, TR069, SNMP, SIP, RTP/RTCP, RTCP-XR, TFTP, SIMPLE, HTTP/HTTPS, TCP, UDP, TLS, ARP, ICMP, IPv4, IPv6, 802.1x
<b>Voice Codes and Capabilities</b>	G.729A/B, G.711 $\mu$ a-law, G.726, G.722(wide-band), G.723, iLBC, Opus, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, AEC, CNG, PLC, AGC, A/B, Headset Noise Shield
<b>Wi-Fi</b>	Yes, integrated dual-band Wi-Fi 6 802.11 a/b/g/n/ac/ax (2.4GHz & 5GHz), 802.11k/r/v Supported
<b>Wi-Fi Encryption</b>	Supports WEP, WPA, WPA2, WPA3 (personal)
<b>Graphic</b>	2.4 inch (240x320) color LCD, 1 * Dual color MMI
<b>Bluetooth</b>	Yes, integrated (Bluetooth 5.0)
<b>Peripherals</b>	3 soft keys, navigation keys, confirm key, dial key, hang up key, speaker key, quick access and mute key, backlight DTMF keyboard, volume keys, Push-to-Talk key, accelerometer, proximity sensor
<b>Push-to-Talk</b>	Customizable function button for alarm (pending) and paging
<b>Auxiliary Ports</b>	Type-C charging interface (supports fast charging)
<b>Telephony</b>	Hold, transfer, forward, 4-way audio conference, call park, downloadable phonebook (XML, LDAP, up to 1000 items), call waiting, call log (up to 200 records), auto answer, click to dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over, push-to-talk
<b>Wall Installation</b>	Base supports wall installation
<b>Security</b>	Ordinary user and administrator level passwords based on MD5 and MD5 sess authentication, SIP authentication algorithms based on SHA-256, SHA-256 sess, SHA-512-256, SHA-512-256 sess, md5 sess, AES security profile, SRTP, TLS call encryption, 802.1x media access control
<b>HD Audio</b>	The earpiece is broadband audio, and the speaker is narrowband audio, supporting HAC and dual Mic.
<b>QoS</b>	Supports Layer 3 QoS (Tos, DiffServ, MPLS, DSCP)
<b>Multi-language</b>	Simplified Chinese, Traditional Chinese, English, Arabic, Catalan, Czech, German, Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvian, Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, Ukrainian
<b>Upgrade/Provisioning</b>	Firmware upgrade via FTP/TFTP/HTTP/HTTPS, mass provisioning using GDMS/TR069 or AES encrypted XML configuration file
<b>Power &amp; Green Energy Efficiency</b>	Universal power adapter Input: 100-240VAC, Output: 5VDC, 2A (10W) 3000mAh lithium-ion battery, standby time 240h, talk time 12h (laboratory data)
<b>Physical</b>	Handset dimensions: 148.00 x 53.00 x 17mm Charger cradle dimensions: 85.00 x 85.00 x 25.8mm Handset weight (not including battery): 101g Handset package weight (not including QIG): 451g
<b>Temperature and Humidity</b>	Operating Temperature: 0°C to 45°C; Operating Humidity: 10-90% (non-condensing) Storage Temperature: -20°C to 60°C; Storage Humidity: 10-90% (non-condensing)
<b>Package Contents</b>	WP826 phone, Type-C power adapter, charger base, belt clip, 1 lithium-ion battery, M3 screw, wall bracket, quick installation guide
<b>Compliance</b>	FCC, CE, RCM, IC




Dual-band Wi-Fi 6 with efficient antenna design and advanced roaming support




3 SIP accounts, 3 lines




HD voice & dual MIC design with AEC and Noise Shield Technology




Integrated Bluetooth to connect headsets




Rechargeable 3000mAh battery, 12 hour talk time, 240-hour standby



Configurable button for push-to-talk



Type C USB port (supports fast charging)



Accelerometer, emergency button

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# WP Series Cordless Wi-Fi IP Phones

## WP825



### Cordless Wi-Fi IP Phone WP825

The WP825 is a ruggedized portable Wi-Fi IP phone designed to suit a variety of enterprises and vertical market applications, including retail, logistics, medical and security. This cordless Wi-Fi phone comes equipped with integrated dual-band 802.11a/b/g/n/ac Wi-Fi, an advanced antenna design and roaming support. By adding 8-hour talk time and HD voice with dual-MICs, the WP825 offers an affordable option and comes equipped with a combination of features, mobility and durability to suit all portable telephony needs.

- |  |  |  |   |
|--|--|--|---|
| <br>Dual-band Wi-Fi with efficient antenna design and advanced roaming support. | <br>2 SIP accounts, 2 lines               | <br>HD voice & dual MIC design with AEC and Noise Shield Technology | <br>Integrated Bluetooth to connect headsets                       |
| <br>Rechargeable 2000mAh battery, 8 hour talk time, 200-hour standby           | <br>Configurable button for push-to-talk | <br>Micro USB port and 3.5mm headset jack                          | <br>Ruggedized design. Waterproof, dustproof, drop safe from 2.5m |

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Protocol/Standards	SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, SSH, TFTP, NTP, STUN, SIMPLE, 802.1x, TLS, SRTP, IPv6
Voice Codes and Capabilities	Support for G.711/u/a, G.729A/B, G.722 (wide-band), iLBC, Opus, in-band and out-of-band DTMF (In audio, RFC2833, SIP INFO), VAD, CNR, AEC, PLC, A/B, AGC, ANS
Wi-Fi	Yes, integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4GHz & 5GHz), 802.11r Supported (WPA2/WPA2-Enterprise)
Wi-Fi Encryption	WEP, WPA/WPA2, WPA Enterprise, WPA3, WPA3-Enterprise
Graphic	2.4 inch (240x320) TFT color LCD
Bluetooth	Yes, integrated
Peripherals	3 soft keys, dial, hangup, speakerphone, phonebook, backlit keypad, proximity sensor, vibration motor, volume button, navigation keys, and accelerometer supporting configurable gestures
Push-to-Talk	Customizable button for push-to-talk
Auxiliary Ports	3.5 mm headset jack, Micro USB port for charging, dual-MIC, dual-color MWI LED
Telephony	Hold, transfer, forward, 3-way audio conference, call waiting, call log (up to 100 records), downloadable phonebook (XML, up to 500 items) off-hook auto dial, auto answer, flexible dial plan, personalized music ringtones, server redundancy and fail-over, push to talk, LDAP
Security	User and administrator level passwords, MD5 and MD5-session based authentication, 256-bit AES based secure configuration file, SRTP, TLS, 802.1x media access control
HD Audio	Yes, both on handset and speakerphone with support for wideband audio, HAC supported
QoS	802.11e (WMM) and Layer 3 (ToS, DiffServ, MPLS) QoS
Multi-language	English, Chinese, German, French, Italian, Portuguese, Russian, Spanish, and more
Upgrade/Provisioning	Firmware upgrade via TFTP/HTTP/HTTPS/FTP/FTPS, mass provisioning using encrypted XML configuration file, manual upload
Power & Green Energy Efficiency	Universal power adapter included Input: 100-240VAC, Output: +5VDC, 1A (5W) 2000mAh Li-ion battery, 200h standby time and 8h talk time
Physical	Handset dimensions: 166.00 x 57.80 x 26.30mm Charger cradle dimensions: 82.00 x 80.00 x 30.60mm Handset weight: 220.0g Handset package weight (not including QiG): 433.6g
Weatherproof	IP67 Rated -Water-proof, dust-proof, cleaning chemical resistant, anti-microbial casing and 2.5m drop safe
Temperature and Humidity	Operating Temperature: 0°C to 45°C; Operating Humidity: 10-90% (non-condensing) Storage Temperature: -20°C to 60°C; Storage Humidity: 10%-90% (non-condensing)
Package Contents	Handset unit, universal power supply, charger cradle, belt clip, 1 Li-ion battery, Quick Start Guide
Compliance	FCC, CE, RCM, IC, UKCA

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# WP Series Cordless Wi-Fi IP Phones

## WP822



### Cordless Wi-Fi IP Phone WP822

The WP822 is a portable Wi-Fi IP phone designed to suit a variety of enterprises and vertical market applications, including retail, logistics, medical and security. This business-grade Wi-Fi phone comes equipped with integrated dual-band 802.11a/b/g/n/ac Wi-Fi, an advanced antenna design and roaming support. By adding 8-hour talk time, HD voice with dual-MICs, and a configurable push-to-talk button, the WP822 comes equipped with a combination of features, mobility and durability to suit all portable telephony needs.



Dual-band Wi-Fi with efficient antenna design and advanced roaming support.



2 SIP accounts, 2 lines



HD voice & dual MIC design with AEC and Noise Shield Technology



Rechargeable 2000mAh battery, 8 hour talk time, 200-hour standby



Integrated Bluetooth to connect headsets



Configurable button for push-to-talk



Micro USB port and 3.5mm headset jack

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<b>Protocol/Standards</b>	SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, SSH, TFTP, NTP, STUN, SIMPLE, 802.1x, TLS, SRTP, IPv6
<b>Voice Codescs and Capabilities</b>	Support for G.711u/a, G.729A/B, G.722 (wide-band), iLBC, Opus, in-band and out-of-band DTMF (In audio, RFC2833, SIP INFO), VAD, CNQ, AEC, PLC, A/B, AGC, ANS
<b>Wi-Fi</b>	Yes, integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4GHz & 5GHz), 802.11r Supported (WPA/WPA2-Enterprise)
<b>Wi-Fi Encryption</b>	WEP, WPA/WPA2, WPA Enterprise, WPA3, WPA3-Enterprise
<b>Graphic</b>	2.4 inch (240x320) TFT color LCD
<b>Bluetooth</b>	Yes, integrated
<b>Peripherals</b>	3 soft keys, dial, hang-up, speakerphone, phonebook, backlit keypad, proximity sensor, vibration motor, volume button, navigation keys, and accelerometer supporting configurable gestures
<b>Push-to-Talk</b>	Customizable button for push-to-talk
<b>Auxiliary Ports</b>	3.5 mm headset jack, Micro USB port for charging, dual-MIC, dual-color MWI LED
<b>Telephony</b>	Hold, transfer, forward, 3-way audio conference, call waiting, call log (up to 100 records), downloadable phonebook (XML, up to 500 items) off-hook auto dial, auto answer, flexible dial plan, personalized music ringtones, server redundancy and fail-over, push to talk, LDAP
<b>Security</b>	User and administrator level passwords, MD5 and MD5-session based authentication, 256-bit AES based secure configuration file, SRTP, TLS, 802.1x media access control
<b>HD Audio</b>	Yes, both on handset and speakerphone with support for wideband audio, HAC supported
<b>QoS</b>	802.11e (WMM) and Layer 3 (ToS, DiffServ, MPLS) QoS
<b>Multi-language</b>	English, Chinese, German, French, Italian, Portuguese, Russian, Spanish, and more
<b>Upgrade/Provisioning</b>	Firmware upgrade via TFTP/HTTP/HTTPS/FTP/FTPS, mass provisioning using encrypted XML configuration file, manual upload
<b>Power &amp; Green Energy Efficiency</b>	Universal power adapter included Input: 100-240VAC; Output: +5VDC, 1A (5W) 2000mAh Li-ion battery, 200h standby time and 8h talk time
<b>Physical</b>	Handset dimensions: 164.0 x 52.0 x 25.8mm Charger cradle dimensions: 77.9 x 81.2 x 38.2mm Handset weight: 185.90g Handset package weight (not including QiG): 422.60g
<b>Temperature and Humidity</b>	Operating Temperature: 0°C to 45°C; Operating Humidity: 10-90% (non-condensing) Storage Temperature: -20°C to 60°C; Storage Humidity: 10-90% (non-condensing)
<b>Package Contents</b>	Handset unit, universal power supply, charger cradle, belt clip, 1 Li-ion battery, Quick Start Guide
<b>Compliance</b>	FCC, CE, RoHS, IC, UKCA

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[Russian](#)

[Spanish](#)

# WP Series Cordless Wi-Fi IP Phones

## WP820



### Enterprise Portable Wi-Fi Phone WP820

The WP820 is a portable Wi-Fi phone designed to suit a variety of enterprises and vertical market applications, including retail, logistics, medical and security. This powerful, portable Wi-Fi phone comes equipped with integrated dual-band 802.11a/b/g/n Wi-Fi support, advanced antenna design and roaming support, and integrated Bluetooth for pairing with headsets and mobile devices. By adding 7.5 hour talk time and HD voice with dual-MICs, the WP820 offers a powerful combination of features, mobility and durability to suit all portable telephony needs.



Dual-band Wi-Fi with efficient antenna design and advanced roaming support



Bluetooth for syncing headsets and mobile devices (contacts and call transferring)



HD voice & dual MIC design with AEC and Noise Shield Technology



Rechargeable 1500mAh battery, 7.5-hour talk time, 150-hour standby



Accelerometer and configurable button for push-to-talk, panic and other related functions



Micro USB port and 3.5mm headset jack



2 SIP accounts, 2 lines



Supports custom Android \*apps that fit the phone's screen/keys

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<b>Protocol/Standards</b>	SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, SSH, TFTP, NTP, STUN, SIMPLE, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6
<b>Voice Codescs and Capabilities</b>	Support for G.711µ/a, G.729A/B, G.722 (wide-band), ILBC, Opus, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNQ, AEC, PLC, A/B, AGC, ANS
<b>Wi-Fi</b>	Yes, integrated dual-band Wi-Fi 802.11 a/b/g/n (2.4GHz & 5GHz)
<b>Wi-Fi Encryption</b>	WEP, WPA/WPA2, WPA Enterprise
<b>Graphic</b>	2.4 inch (240x320) TFT color LCD
<b>Peripherals</b>	3 soft keys, dial, hangup, speakerphone, phonebook, backlit keypad, proximity sensor, accelerometer, vibration motor, volume button and navigation keys
<b>Push-to-Talk</b>	Customizable button for push-to-talk, panic call and other related functions
<b>Bluetooth</b>	Yes, Bluetooth 4.2
<b>Auxiliary Ports</b>	3.5 mm headset jack, Micro USB port for charging, dual-MIC, dual-color LED
<b>Telephony</b>	Hold, transfer, forward, 3-way audio conference, downloadable phonebook (XML, LDAP, up to 1000 items), call waiting, call log (up to 100 records), off-hook auto dial, auto answer, click-to-dial, flexible dial plan, hot desking, personalized music ring-tones and music on hold, server redundancy and fail-over, push to talk
<b>Operating System</b>	Android 7.0, supports custom Android apps that fit the phone's screen/keyboard <small>*When using Android applications, limitations may apply. No touch-screen available, only physical key browsing on small LCD 320x240 screen.</small>
<b>Security</b>	User and administrator level passwords, MD5 and MD5+sess based authentication, 256-bit AES based secure configuration file, SRTP, TLS, 802.1x media access control
<b>HD Audio</b>	Yes, both on handset and speakerphone with support for wideband audio, HAC supported
<b>QoS</b>	802.11e (WMM) and Layer 3 (ToS, DiffServ, MPLS) QoS
<b>Multi-language</b>	English, Arabic, Chinese, Czech, Dutch, German, French, Hebrew, Italian, Japanese, Polish, Portuguese, Russian, Spanish, Turkish and more
<b>Upgrade/Provisioning</b>	Firmware upgrade via TFTP/HTTP/HTTPS, mass provisioning using TR-069 or encrypted XML configuration file, manual upload, USB upgrade
<b>Power &amp; Green Energy Efficiency</b>	Universal power adapter included Input: 100-240VAC, Output: +5VDC, 1A (5W) 1500mAh Li-ion battery, 150h standby time and 7.5h talk time
<b>Physical</b>	Headset dimensions: 168.5 x 52.5 x 21.8mm Charger cradle dimensions: 76 x 73 x 81mm Handset weight: 161g Handset package weight (not including QiG): 456g
<b>Temperature and Humidity</b>	Operating Temperature: 0°C to 45°C; Operating Humidity: 10-90% (non-condensing) Storage Temperature: -20°C to 60°C; Storage Humidity: 10%-90% (non-condensing)
<b>Package Contents</b>	Handset unit, universal power supply, charger cradle, belt clip, 1 Li-ion battery, Quick Start Guide
<b>Durability</b>	Drop-safe from 1.2 meter height
<b>Compliance</b>	CE: EN 301 893; EN 300 328; EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 62368-1; EN 301 489-1/17; EN 50360; EN 62479; EN 50663; EN 50566. FCC: FCC Part 15B; FCC Part 15C; FCC Part 15E; FCC Part 68 HAC. RoHS: AS/NZS 4200; AS/NZS 60950.1; AS/NZS CISPR 32; CISPR 35; AS/CA S004; AS/ACIF S040. Japan: MIC-R; China: SRRC; EAC; RoHS 2.0(2011/65/EU&EU2015/863) REACH.

1.2022.01

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## Translations

[English](#)

[French](#)

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# WP Series Cordless Wi-Fi IP Phones

## WP816



### Cordless Wi-Fi IP Phone

#### WP816

The WP816 is a cordless Wi-Fi IP phone suitable for many enterprise and vertical market applications, including offices, retail, logistics, healthcare, security, and more. This streamlined cordless Wi-Fi phone is equipped with integrated dual band Wi-Fi 6, an advanced antenna design, roaming support, 3-way voice conferencing, and support for the Opus HD voice codec. The WP816 provides 6 hours of talk-time and 120 hours of standby time through a 1500mAh battery. By providing a sleek design, easy-to-use interface, and a variety of practical, customizable features, the WP816 provides mobility and flexibility to all voice solutions.



Dual-band Wi-Fi 6 with efficient antenna design and advanced roaming support



2 SIP accounts, 2 lines



HD voice & dual MIC design with AEC and Noise Shield Technology



Integrated Bluetooth to connect headsets



Rechargeable 1500mAh battery, 6 hour talk time, 120-hour standby



Configurable button for push-to-talk



Type C USB port (supports fast charging) and 3.5mm headset jack



Accelerometer, emergency button

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Protocol/Standards	SIP RFC3261, DNS (A record, SRV, NATPTR), DHCP, SSH, RTP, STUN, LDAP, TR069, SNMP, STIR, RTP/RTCP, RTCP-XR, TFTP, SIMPLE, HTTP/HTTPS, TCP, UDP, TLS, ARP, ICMP, IPv4, IPv6, 802.1x
Voice Codes and Capabilities	G.729A/B, G.711µ-law, G.726, G.722(wide-band), G.723, iLBC, Opus, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, AEC, CNG, PLC, AGC, AIB, Headset Noise Shield
Wi-Fi	Yes, integrated dual-band Wi-Fi 6 802.11 a/b/g/n/ac/ax (2.4GHz & 5GHz), 802.11k/r/v Supported
Wi-Fi Encryption	Support WEP, WPA, WPA2, WPA3 (personal)
Graphic	1.77 inch (128x160) color LCD, 1 * Dual color MMI
Bluetooth	Yes, integrated (Bluetooth 5.0)
Peripherals	2 soft keys, navigation keys, confirm key, dial key, hang up key, speaker key, programmable key, quick access and mute key, backlight DTMF keyboard, volume keys, Push-to-Talk key, accelerometer, proximity sensor
Push-to-Talk	Customizable function button for alarm (pending) and paging
Auxiliary Ports	3.5mm headphone interface (CTIA cable sequence), Type-C charging interface (supports fast charging)
Telephony	Hold, transfer, forward, 3-way audio conference, call park, downloadable phonebook (XML, LDAP, up to 1000 items), call waiting, call log (up to 200 records), auto answer, click to dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over, push-to-talk
Wall Installation	Base supports wall installation
Security	Ordinary user and administrator level passwords based on MD5 and MD5 sess authentication, SIP authentication algorithms based on SHA-256, SHA-256 sess, SHA-512-256, SHA-512-256 sess, md5 sess, AES security profile, SRTP, TLS call encryption, 802.1x media access control
HD Audio	The earpiece is broadband audio, and the speaker is narrowband audio, supporting HAC and dual Mic
QoS	Supports Layer 3 QoS (Tos, DiffServ, MPLS, DSCP)
Multi-language	Simplified Chinese, Traditional Chinese, English, Arabic, Catalan, Czech, German, Greek, Spanish, French, Hebrew, Croatian, Magyar, Italian, Japanese, Korean, Latvian, Dutch, Polish, Portuguese, Russian, Swedish, Slovenian, Slovak, Turkish, Ukrainian
Upgrade/Provisioning	Firmware upgrade via TFTP/FTP / HTTP / HTTPS, mass provisioning using GDM5/TR069 or AES encrypted XML configuration file
Power & Green Energy Efficiency	Universal power adapter Input: 100-240VAC; Output: +5VDC, 1A (5W) 1500mAh lithium-ion battery, standby time 120h, talk time 6h (laboratory data)
Physical	Handset dimensions: 135.00 x 49.00 x 15.5mm Charger cradle dimensions: 85.00 x 85.00 x 25.8mm Handset weight (not including battery): 82g Handset package weight (not including QIC): 389g
Temperature and Humidity	Operating Temperature: 0°C to 45°C; Operating Humidity: 10-90% (non-condensing) Storage Temperature: -20°C to 60°C; Storage Humidity: 10-90% (non-condensing)
Package Contents	WP816 phone, Type-C power adapter, charger base, belt clip, 1 lithium-ion battery, M3 screw, wall bracket, quick installation guide
Compliance	FCC, CE, RCM, IC

12.2023.01

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## Translations

[English](#)

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[Spanish](#)



# WP Series Cordless Wi-Fi IP Phones


## WP810




### Cordless Wi-Fi IP Phone

#### WP810


The WP810 is a portable Wi-Fi IP phone designed to suit a variety of enterprises and vertical market applications, including retail, logistics, medical and security. This basic cordless Wi-Fi phone comes equipped with integrated dual-band 802.11a/b/g/n/ac Wi-Fi, an advanced antenna design and roaming support. By adding 6-hour talk time and HD voice with dual-MICs, the WP810 offers an affordable option and comes equipped with a combination of features, mobility and durability to suit all portable telephony needs.




Dual-band Wi-Fi with efficient antenna design and advanced roaming support




2 SIP accounts, 2 lines




HD voice & dual MIC design with AEC and Noise Shield Technology



Rechargeable 1500mAh battery, 6 hour talk time, 120-hour standby



Configurable button for push-to-talk



Micro USB port and 3.5mm headset jack

<b>Protocol/Standards</b>	SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, SSH, TFTP, NTP, STUN, SIMPLE, 802.1x, TLS, SRTP, IPv6
<b>Voice Codescs and Capabilities</b>	Support for G.711µ/a, G.729A/B, G.722 (wide-band), iLBC, Opus, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNQ, AEC, PLC, A/B, AGC, ANS
<b>Wi-Fi</b>	Yes, integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4GHz & 5GHz)
<b>Wi-Fi Encryption</b>	WEP, WPA/WPA2, WPA Enterprise
<b>Graphic</b>	1.8 inch (128x160) TFT color LCD
<b>Peripherals</b>	2 soft keys, dial, hangup, speakerphone, phonebook, backlit keypad, proximity sensor, vibration motor, volume button and navigation keys
<b>Push-to-Talk</b>	Customizable button for push-to-talk
<b>Auxiliary Ports</b>	3.5 mm headset jack, Micro USB port for charging, dual-MIC, dual-color MWI LED
<b>Telephony</b>	Hold, transfer, forward, 3-way audio conference, call waiting, call log (up to 100 records), downloadable phonebook (XML, up to 500 items) off-hook auto dial, auto answer, flexible dial plan, personalized music ringtones, server redundancy and fail-over, push to talk
<b>Security</b>	User and administrator level passwords, MD5 and MD5-ess based authentication, 256-bit AES based secure configuration file, SRTP, TLS, 802.1x media access control, HAC supported
<b>HD Audio</b>	Yes, both on handset and speakerphone with support for wideband audio,
<b>QoS</b>	802.11e (WMM) and Layer 3 (ToS, DiffServ, MPLS) QoS
<b>Multi-language</b>	English, Chinese, German, French, Italian, Portuguese, Russian, Spanish, and more
<b>Upgrade/Provisioning</b>	Firmware upgrade via TFTP/HTTP/HTTPS/FTP/FTPS, mass provisioning using encrypted XML configuration file, manual upload
<b>Power &amp; Green Energy Efficiency</b>	Universal power adapter included Input: 100-240VAC, Output: +5VDC, 1A (5W) 1500mAh Li-ion battery, 120h standby time and 6h talk time
<b>Physical</b>	Headset dimensions: 158.5 x 50 x 22.5mm Charger cradle dimensions: 81.15 x 75.89 x 36.36mm Handset weight: 120g Handset package weight (not including QiG): 340g
<b>Temperature and Humidity</b>	Operating Temperature: 0°C to 45°C; Operating Humidity: 10-90% (non-condensing) Storage Temperature: -20°C to 60°C; Storage Humidity: 10%-90% (non-condensing)
<b>Package Contents</b>	Handset unit, universal power supply, charger cradle, belt clip, 1 Li-ion battery, Quick Start Guide
<b>Compliance</b>	FCC, CE, RCM, IC

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5.2021.01

## Translations

[English](#)

[French](#)

[German](#)

[Italian](#)

[Polish](#)

[Portuguese](#)

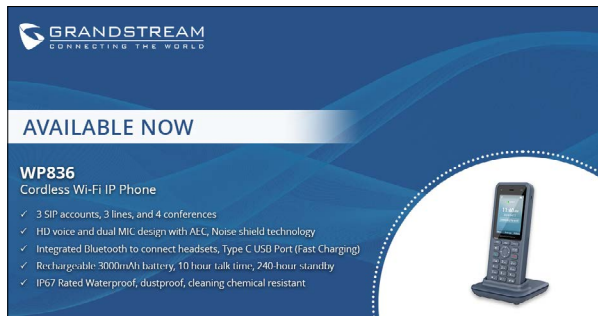
[Russian](#)

[Spanish](#)

# WP Series Cordless Wi-Fi IP Phones

## Social Graphics

Use the editable template to customize your own social image by adding your logo, or create your own using the elements provided below. Photoshop files as well as PNGs are provided for each product. For paid social promotion it is recommended to use social images with limited to no text.



Social Image w/ Text

[WP856\(PSD\)](#)  
[WP856 \(PNG\)](#)

[WP836 \(PSD\)](#)  
[WP836 \(PNG\)](#)

[WP826 \(PSD\)](#)  
[WP826 \(PNG\)](#)

[WP825 \(PSD\)](#)  
[WP825 \(PNG\)](#)

[WP822 \(PSD\)](#)  
[WP822 \(PNG\)](#)

[WP816 \(PSD\)](#)  
[WP816 \(PNG\)](#)

[WP810 \(PSD\)](#)  
[WP810 \(PNG\)](#)

[WP Series \(PSD\)](#)  
[WP Series \(PNG\)](#)



Social Image w/o Text

[WP856 \(PNG\)](#)

[WP836 \(PNG\)](#)

[WP826 \(PNG\)](#)

[WP825 \(PNG\)](#)

[WP822 \(PNG\)](#)

[WP816 \(PNG\)](#)

[WP810 \(PNG\)](#)

[WP Series \(PNG\)](#)



Suggested Social Post Copy

[WP856 \(Word\)](#)

[WP836 \(Word\)](#)

[WP826 \(Word\)](#)

[WP825 \(Word\)](#)

[WP822 \(Word\)](#)

[WP816 \(Word\)](#)

[WP810 \(Word\)](#)

# WP Series Cordless Wi-Fi IP Phones

## Marketing Assets - WP856

### Product Images

[WP856\\_1](#)

[WP856\\_2](#)

[WP856\\_3](#)

[WP856\\_4](#)

[WP856\\_5](#)

[WP856\\_6](#)

[WP856\\_7](#)



WP856\_1



WP856\_2



WP856\_3



WP856\_4



WP856\_5



WP856\_6



WP856\_7

### Feature Icons

[Scanner](#)

[6 Lines](#)

[Wi-Fi 6](#)

[HD Audio](#)

[Touch Screen](#)

[Android](#)

[Battery](#)

[Weatherproof](#)



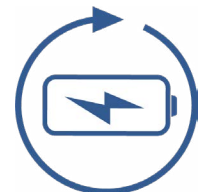
Wi-Fi 6



6 Lines



HD Audio



Battery



Touch Screen



Android



Scanner



Weatherproof

# WP Series Cordless Wi-Fi IP Phones

## Marketing Assets - WP836

### Product Images

[WP836\\_1](#)

[WP836\\_2](#)

[WP836\\_4](#)

[WP836\\_5](#)

[WP836\\_6](#)

[WP836\\_7](#)



WP836\_1



WP836\_2



WP836\_4



WP836\_5



WP836\_6



WP836\_7

### Feature Icons

[Wi-Fi](#)

[3 Lines](#)

[AI Noise Reduction](#)

[Battery](#)

[Bluetooth](#)

[Push-to-Talk](#)

[Alarm](#)

[Weatherproof](#)



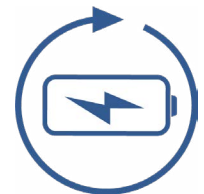
Wi-Fi



3 Lines



AI Noise Reduction



Battery



Bluetooth



Push-to-Talk



Alarm



Weatherproof

# WP Series Cordless Wi-Fi IP Phones

## Marketing Assets - WP826

### Product Images

WP826\_1

WP826\_2

WP826\_3

WP826\_4



WP826\_1



WP826\_2



WP826\_3



WP826\_4

### Feature Icons

Wi-Fi

3 Lines

HD Audio

Battery

Bluetooth

Push-to-Talk

USB



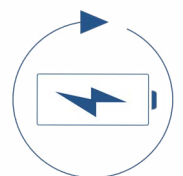
Wi-Fi



3 Lines



HD Audio



Battery



Bluetooth



Push-to-Talk



USB

# WP Series Cordless Wi-Fi IP Phones

## Marketing Assets - WP825

### Product Images

WP825\_1

WP825\_2

WP825\_3

WP825\_4

WP825\_5

WP825\_6



WP825\_1



WP825\_2



WP825\_3



WP825\_4



WP825\_5



WP825\_6

### Feature Icons

Wi-Fi

2 Lines

HD Audio

Battery

Bluetooth

Push-to-Talk

Weatherproof

Headset



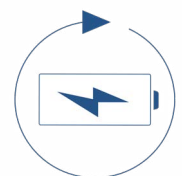
Wi-Fi



2 Lines



HD Audio



Battery



Bluetooth



Push-to-Talk



Weatherproof



Headset



# WP Series Cordless Wi-Fi IP Phones

## Marketing Assets - WP822

### Product Images

[WP822\\_1](#)

[WP822\\_2](#)

[WP822\\_3](#)

[WP822\\_4](#)

[WP822\\_5](#)

[WP822\\_6](#)



WP822\_1



WP822\_2



WP822\_3



WP822\_4



WP822\_5



WP822\_6

### Feature Icons

[Wi-Fi](#)

[2 Lines](#)

[HD Audio](#)

[Battery](#)

[Bluetooth](#)

[Push-to-Talk](#)

[USB Port](#)

[Headset](#)



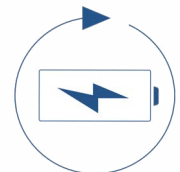
Wi-Fi



2 Lines



HD Audio



Battery



Bluetooth



Push-to-Talk



USB Port



Headset

# WP Series Cordless Wi-Fi IP Phones

## Marketing Assets - WP820

### Product Images

[WP820 Front](#)

[WP820 Back](#)

[WP820 Cradle](#)



WP820 Front



WP820 Back



WP820 Cradle

### Feature Icons

[Wi-Fi](#)

[2 Lines](#)

[HD Audio](#)

[Battery](#)

[Bluetooth](#)

[Accelerometer](#)

[USB Port](#)

[Headset](#)



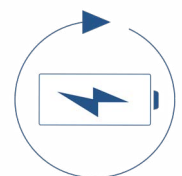
Wi-Fi



2 Lines



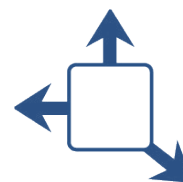
HD Audio



Battery



Bluetooth



Accelerometer



USB Port



Headset

# WP Series Cordless Wi-Fi IP Phones

## Marketing Assets - WP816

### Product Images

WP816\_1

WP816\_2

WP816\_3

WP816\_4



WP816\_1



WP816\_2



WP816\_3



WP816\_4

### Feature Icons

Wi-Fi

2 Lines

HD Audio

Bluetooth

Battery

Push-to-Talk

USB Port



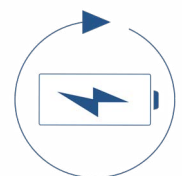
Wi-Fi



2 Lines



HD Audio



Battery



Bluetooth



Push-to-Talk



USB

# WP Series Cordless Wi-Fi IP Phones

## Marketing Assets - WP810

### Product Images

[WP810 Front](#)

[WP810 Right](#)

[WP810 Left](#)

[WP810 Back](#)

[WP810 Clip](#)

[WP810 Cradle](#)



WP810 Front



WP810 Right



WP810 Left



WP810 Back



WP810 Clip



WP810 Cradle

### Feature Icons

[Wi-Fi](#)

[2 Lines](#)

[HD Audio](#)

[Battery](#)

[Push-to-Talk](#)

[USB Port](#)

[Headset](#)



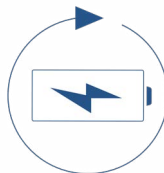
Wi-Fi



2 Lines



HD Audio



Battery



Push-to-Talk



USB Port



Headset