



# Partner Marketing Kit



**WP Series Cordless Wi-Fi 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 WP800 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](#)

### 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.

3 Lines, 2 SIP Accounts

Rechargeable battery with up to 8-hour talk time

HD voice & dual MIC design with AEC Noise Shield Technology

Configurable button for push-to-talk

#### Competitive Features

- Dual-band Wi-Fi with efficient antenna design and advanced roaming support
- Configurable button for push-to-talk
- 2 SIP accounts, 2 lines
- HD voice & dual MIC design with AEC and Noise Shield Technology
- Rechargeable battery, up to 8 hour talk time and up to 200-hour standby
- Micro USB port and 3.5mm headset jack

#### WP800 Key Technical Specifications

	WP810	WP820	WP822
Graphic	1.8 inch (128x160) TFT color LCD	2.4 inch (240x320) TFT color LCD	2.4 inch (240x320) TFT color LCD
Wi-Fi	802.11 a/b/g/n/ac (2.4GHz & 5GHz)	802.11 a/b/g/n/ac (2.4GHz & 5GHz)	802.11 a/b/g/n/ac (2.4GHz & 5GHz), 802.11r
Softkeys	2 Softkeys	3 Softkeys	3 Softkeys
Bluetooth	No	Yes	Yes
Push-to-Talk	Yes		
HD Audio	HD Voice & dual MIC design with AEC Noise Shield Technology		
Wi-Fi and System Security	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		
Lines/SIP Accounts	2 Lines, 2 SIP Accounts		
Voice Codes	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		

### Wi-Fi IP Phones

#### Best on the Market

\$60 - \$610 USD, well above the WP series to limit to Wi-Fi call capacity, security, roaming, provisioning & simplicity environment; WP822 adds extra roaming support optimized quality, security and roaming for access, intercom/PVA, IP cameras & more

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Security	Bank-grade SIP encryption	Limited, outdated security

# WP Series Cordless Wi-Fi IP Phones

## *Presentation*



## Translations

[English \(PowerPoint\)](#)

[English \(PDF\)](#)

# 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>	<p>WP810: The WP810 is a basic cordless Wi-Fi phone comes equipped with integrated dual-band 802.11 a/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.</p> <p>WP820: The WP820 is a powerful, portable Wi-Fi phone comes equipped with integrated dual-band 802.11 a/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.</p> <p>WP822: The WP822 is a business-grade cordless Wi-Fi phone that comes equipped with integrated dual-band 802.11 a/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.</p>		
<b>Customer Challenges</b>	A business or organization looking for a cordless IP phone that can be used by security teams and other important personnel such as fork lift operators, maintenance staff, nurses and more.	A campus or multi-building office that needs a portable solution that can seamlessly roam throughout the grounds while staying connected to Wi-Fi.	For any business or professional who needs to be mobile throughout a facility, move between their home and office, or roam throughout their home or office.
<b>Customer Solutions</b>	The series includes Push-to-talk/panic button options for instant communication. It supports point-to-point paging and multi-cast paging as long as the devices join the same group. The push-to-talk is useful for emergency notices and important announcements.	Pair with Grandstream GWN Series Wi-Fi access points to create a seamless unified solution for better roaming capabilities. GWN series APs auto-recognize WP series devices and automatically adjust the QoS of the AP to prioritize calls to/from that device.	The WP series provides advanced range and seamless roaming. They offer up to 8 hours talk-time and up to 200 hour stand-by therefore eliminating the traditional battery concern with Wi-Fi IP phones. It also offers virtually no limit to the call capacity.

[English](#)

[German](#)

[Polish](#)

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[Italian](#)

[Portuguese](#)

# WP Series Cordless Wi-Fi IP Phones

## WP822




<b>Network</b>	10M/100M Auto-sensing
<b>PoE</b>	PoE IEEE 802.3af Class3
<b>Supply Voltage</b>	12VDC/1A (AC power adapter not included)
<b>SIP/VoIP Support</b>	Yes, broad interoperability
<b>Voice Codes</b>	G.711 u/a, G.722, DTMF(RFC2833, SIP INFO), AEC, ANC
<b>Audio Input</b>	Built-in microphones up to 1.5m
<b>Audio Output</b>	HD loudspeaker 2W, up to 3m
<b>Input</b>	2 Optocoupler Input, Vin<15V, for door sensor or other low voltage device
<b>Output</b>	2 Relay, 125VAC/0.5A or 30VDC/2A, Normal Open or Normal Close, for electric lock, light switch or other relative high voltage device
<b>Waterproof Certificate</b>	IP66 (EN60529)
<b>Vandal Resistance</b>	IK10 (IEC62262)
<b>Temperature and Humidity</b>	Operation: -30°C to 60°C; Storage: -35°C to 60°C Humidity: 10% to 90% Non-condensing
<b>Mounting</b>	On-Wall, In-Wall (Mount Kit required, Sold separately)
<b>Dimension (HxWxD) and Weight</b>	On-Wall: 173mm x 80mm x 36mm; In-Wall: 217mm x 120mm x 11.6mm; Unit Weight: 672 gram
<b>Compliance</b>	CE, FCC, IC, RCM, UKCA

### HD Audio IP Intercom System

#### GDS3702

The GDS3702 is an HD Audio IP Intercom System to offer remote facility access control for buildings of all sizes. This device includes a built-in microphone and speaker to support intercom functionality, supports integration with electric locks for locking and unlocking doors, and offers alarm-in and alarm out support for integration with existing security systems. The GDS3702 works with Grandstream's free management software, GDS Manager. It features SIP/VoIP technology with 2-way HD audio, IP66 level weatherproof casing, and is vandal resistant. The combination of the GDS3702, Grandstream's IP Phones, Wave mobile app, and other 3rd party IP devices provide a complete end-to-end solution for access control, and intercom needs.



HD audio options with up to 1.5m of audio input and 3m of audio output



Supports SIP calls to IP phones to facilitate communication



Built with a metal casing to make it weatherproof and vandal resistant



2 Relay for Electric Lock and Alarm out, 2 Alarm In for Exit button and door sensor



Integrated PoE to power the device and provide a network connection



Built-in microphone and speaker offers voice options and intercom functionality

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## Translations

[English](#)

[French](#)

[German](#)

[Italian](#)


[Polish](#)

[Portuguese](#)

[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

<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 Codes 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, CNG, AEC, PLC, AJB, 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, accelerator, 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 ringtones and music on hold, server redundancy and fail-over, push to talk Android 7.0, supports custom Android apps that fit the phone's screen/keyboard
<b>Operating System</b>	*When using Android applications, limitations may apply. No touch-screen available, only physical-key browsing on small LCD 240x320 screen.
<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
<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 60950.2; CISPR 32; CISPR 35; AS/CA S004; AS/ACIF S040. Japan: MIC-R; China: SRRC; EAC; RoHS 2.0(2011/65/EU&(EU)2015/863) REACH.

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## Translations

[English](#)

[French](#)

[German](#)

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[Russian](#)

[Spanish](#)

1.2022.01



# 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

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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 Codex 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, AJB, 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
<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) 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

5.2021.01

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## Translations

[English](#)

[French](#)

[German](#)

[Italian](#)

[Polish](#)

[Portuguese](#)

[Russian](#)

[Spanish](#)

# WP Series Cordless Wi-Fi IP Phones

## Product Launch Email Template

### WP822

[Email \(Packaged InDesign File\)](#)

[Email \(PDF\)](#)

[Email Text \(Word\)](#)

[Email Banner \(PSD\)](#)

[Email Banner \(PNG\)](#)

Now Available  
**Cordless Wi-Fi IP Phone**  
WP822

**Grandstream Adds New Device to WP Series Wi-Fi Cordless IP Phones**

Today, Grandstream has announced the release of a new Wi-Fi IP Phone to the WP Series. The WP822 is a business-grade cordless Wi-Fi phone that 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.

**Push-to-Talk**

The series includes Push-to-talk/panic button options for instant communication. It supports point-to-point paging and multi-cast paging as long as the devices join the same group. The push-to-talk is useful for emergency notices and important announcements.

**Integration**

Pair with Grandstream GWN Series Wi-Fi access points to create a seamless unified solution for better roaming capabilities. GWN series APs auto-recognize WP series devices and automatically adjust the QoS of the AP to prioritize calls to/from that device.

**Coverage**

The WP series provides advanced range and seamless roaming. They offer up to 8 hours talk-time and up to 200 hour stand-by therefore eliminating the traditional battery concern with Wi-Fi IP phones. It also offers virtually no limit to the call capacity.

**Deployment Scenarios**

**Security**

A business or organization looking for a cordless IP phone that can be used by security teams and other important personnel such as fork lift operators, maintenance staff, nurses and more.

**Campus**

A campus or multi-building office that needs a portable solution that can seamlessly roam throughout the grounds while staying connected to Wi-Fi.

**Sales Teams**

For any business or professional who needs to be mobile throughout a facility, move between their home and office, or roam throughout their home or office.

YouTube, Twitter, LinkedIn, Facebook

# WP Series Cordless Wi-Fi IP Phones

## Press Releases

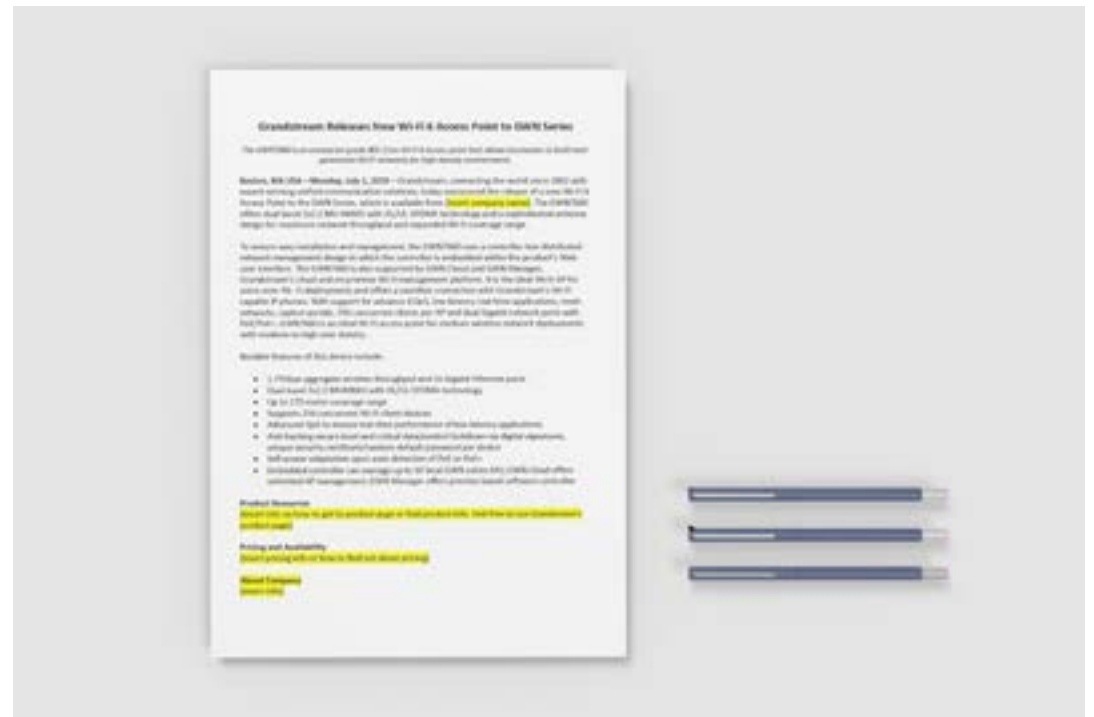
Use this press release as a tool to announce new products from Grandstream. With clear and concise language, it can be used as a reference point to create a dedicated blog post, social announcement, or used in an email campaign. Include links to your product pages so that customers can be easily directed to your website.

### WP822

[Grandstream Releases New 8-Hour Wi-Fi Cordless IP Phone](#)

### WP810

[Grandstream Releases New 6-Hour Wi-Fi Cordless IP Phone](#)



# 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

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

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

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



Social Image w/o Text

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

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

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



Suggested Social Post Copy

[WP822 \(Word\)](#)

[WP810 \(Word\)](#)

# WP Series Cordless Wi-Fi IP Phones

## Social Graphics continued

Email signature banners are images placed at the end of your email used to promote your company, products, services, and more. Use the banner provided or the email signature template to add your company logo and add a link to increase website traffic for newly available products.

The mobile and desktop compatible Facebook cover photo can be customized and added to your company's Facebook homepage to promote new products.

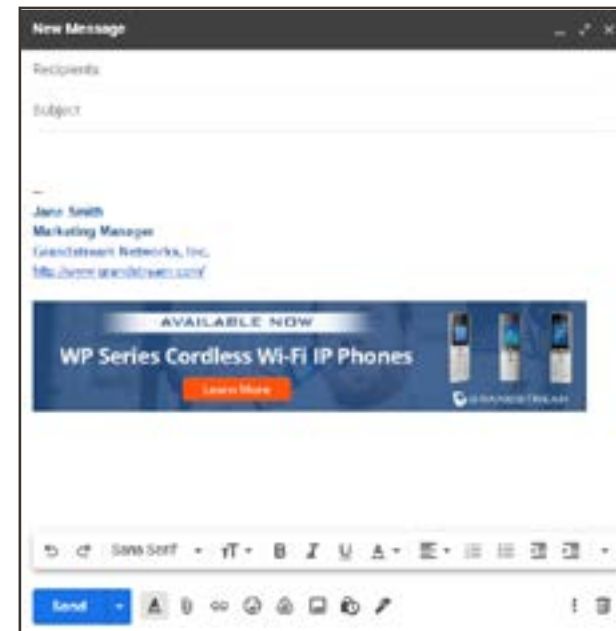


Facebook Cover Photo

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

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

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



Email Signatures

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

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

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

# WP Series Cordless Wi-Fi IP Phones

## Digital Ad Banners

Banner advertising is synonymous with display ads. They're placed in high-traffic locations on webpages, creating brand awareness and generating click-throughs, purchases, and leads. These high-visibility locations include the front, bottom, or the side of a webpage; places where the eyes of browsers usually wander. These banners can also be placed on your own website pages in places outside your product page, such as blog pages, events, drop down menu's and more.

See [HERE](#) for recommended sizing.

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### 300x250 Ad Banners

[WP822 \(PNG\)](#)

[WP810 \(PNG\)](#)

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

# 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



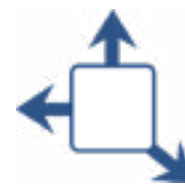
HD Audio



Battery



Bluetooth



Accelerometer



USB Port



Headset



# WP Series Cordless Wi-Fi IP Phones

## Marketing Assets - 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