









WP Series Comparison Chart

SPECIFICATIONS	 WP810	 WP816	 WP820	 WP822	 WP825	 WP826	 WP836	 WP856
Battery Capacity	Rechargable 1500mAh Li-ion battery	Rechargable 1500mAh Li-ion battery	Rechargable 1500mAh Li-ion battery	Rechargable 2000mAh Li-ion battery	Rechargable 2000mAh Li-ion battery	Rechargable 3000mAh Li-ion battery	Rechargable 3000mAh Li-ion battery	5000mAh 3.85V rechargeable battery (battery can be removed and replaced)
Battery Life	6 hour talk time 120-hour standby	6 hour talk time 120-hour standby	7.5 hour talk time 150-hour standby	8 hour talk time 200-hour standby	8 hour talk time 200-hour standby	12 hour talk time 240-hour standby	10 hour talk time 240-hour standby	20 hour talk time 200-hour standby
Graphic Display	1.8 inch (128x160) TFT color LCD	1.77 inch (128x160) color LCD, 1 * Dual color MWI	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) color LCD, 1 * Dual color MWI	2.8 inch (240x320) color LCD, 1 * Dual color MWI	5.5 inch HD multi-touch capacitive touch screen with 2.5D Corning 3rd generation glass
Bluetooth	Not Supported	Yes, Integrated	Yes, intergated	Yes, integrated	Yes, integrated	Yes, intergrated	Yes, integrated	Yes, Bluetooth 5.2, supports Bluetooth Low Enrgy (BLE)
Wi-Fi	Yes, integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4GHz & 5GHz)	Yes, integrated dual-band Wi-Fi 6 802.11 a/b/g/n/ac/ax (2.4GHz & 5GHz). 802.11k/r/v Supported	Yes, integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4GHz & 5GHz)	Yes, integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4GHz & 5GHz). 802.11r Supported (WPA2/ WPA2-Enterprise)	Yes, integrated dual-band Wi-Fi 802.11 a/b/g/n/ac (2.4GHz & 5GHz). 802.11r Supported (WPA2/ WPA2-Enterprise).	Yes, integrated dual-band Wi-Fi 6 802.11 a/b/g/n/ac/ax (2.4GHz & 5GHz). 802.11k/r/v Supported	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	Dual-band (2.4GHz and 5GHz) Wi-Fi 6 (IEEE 802.11a/b/g/n/ac/ax) 2.4G supports 20/40MHz bandwidth, 5G supports 20/40/80/160MHz bandwidth
Peripherals, Keys and Controls	2 soft keys, dial, hangup, speakerphone, phonebook, backlit keypad, proximity sensor, vibration motor, volume button and navigation keys	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	3 soft keys, dial, hangup, speakerphone, phonebook, backlit keypad, proximity sensor, accelerator, vibration motor, volume button and navigation keys	3 soft keys, dial, hangup, speakerphone, phonebook, backlit keypad, proximity sensor, vibration motor, volume button, navigation keys, and accelerometer supporting configurable gestures	3 soft keys, dial, hangup, speakerphone, phonebook, backlit keypad, proximity sensor, vibration motor, volume button, navigation keys, and accelerometer supporting configurable gestures	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	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	Hold, transfer, forward, 6-line audio conference, downloadable phonebook (XML, LDAP, up to 1000 items), call waiting, call log (up to 1000 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
Push-to-Talk	Customizable button for push-to-talk, panic call and other related functions							-
Physical	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	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 QIG): 389g	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	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	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	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	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 QIG): 616g	Headset dimensions: 161x 74 x 15mm Handset weight: 0.28KG
Weatherproof	No	No	No	No	Yes, IP67 Rated -Water-proof, dust-proof, cleaning chemical resistant, anti-microbial casing and 2.5m drop safe	No	IP67 Rated -Water-proof, dust-proof, cleaning chemical resistant, antibacterial casing	IP65-rated waterproof and dustproof, drop-safe from up to 1.5 meter height
SIP Accounts	2 SIP accounts, 2 lines					3 SIP accounts, 3 lines	3 SIP accounts, 3 lines, 4 conferences	6 SIP Accounts, 6 lines
Auxillary Ports	Micro USB port and 3.5mm headset jack	3.5mm headphone interface (CTIA cable sequence), Type-C charging interface (supports fast charging)	Micro USB port and 3.5mm headset jack	Micro USB port and 3.5mm headset jack	Micro USB port and 3.5mm headset jack	3.5 mm headset jack, Micro USB port for charging, dual-MIC, dual-color MWI LED	Type-C charging interface (supports fast charging)	-
Scanning Capability								Built-in scanner for scanning 1D and 2D barcodes
Android								Runs Android version 13, certified with Google Mobile Services, access to Google Play Store, supports custom Android apps