# GRANDSTREAM
## CONNECTING THE WORLD

# Partner Marketing Kit

**DP722/730/752**

*January 2019*

# Agenda

# About the **DP730 Cordless HD Handset**

The DP730 is a high-end DECT cordless IP phone that allows users to mobilize their VoIP network throughout any business, warehouse, retail store and residential environment. It is supported by Grandstream's DP750 and DP752 DECT VoIP base stations and delivers a combination of mobility and top-notch telephony performance. It is fully customizable with advanced features. Up to five DP730 handsets are supported on each base station while each DP730 supports a range of up to **400** meters outdoors (with DP752) and 50 meters indoors with **40** hours of talk time and **500**- hour standby time . It touts a suite of robust telephony features including support for up to 10 SIP accounts per handset, full HD audio, **2.4** inch color display, a 3.5mm headset jack, push-to-talk, a speakerphone and more. When paired with Grandstream's DECT Base Stations, the DP730 offers a powerful cordless DECT solution for any business or residential user.

German          French          Spanish

Portuguese          Russian          Italian

# About the **DP722 Cordless HD Handset**

The DP722 is a mid-tier DECT cordless IP phone that allows users to mobilize their VoIP network throughout any business, warehouse, retail store and residential environment. It is supported by Grandstream's DP750 and DP752 DECT VoIP base stations and delivers a combination of mobility and excellent telephony performance. This cost effective and affordable option allows up to five DP722 handsets to be supported on each base station. Each DP722 supports a range of up to **350** meters outdoors (with DP752) and 50 meters indoors with **20** hours of talk time and **250**-hour standby time. It touts a suite of robust features including support for up to 10 SIP accounts per handset, full HD audio, **1.8** inch color display, a 3.5mm headset jack, push-to-talk, a speakerphone and more. When paired with Grandstream's DECT Base Stations, the DP722 offers an affordable mid-range cordless DECT solution for any business or residential user.

German        French        Spanish

Portuguese        Russian        Italian

# About the **DECT Base Station**

The DP752 is a powerful DECT VoIP base station that pairs with up to 5 of Grandstream's DP series DECT handsets to offer mobility to business and residential users. It supports a range of 400 meters outdoors and 50 meters indoors to give users the freedom to move around their work or home, delivering efficient flexibility. This DECT VoIP base station supports up to 10 SIP accounts and 5 concurrent calls while also offering 3-way voice conferencing, full HD audio and integrated PoE. A shared SIP account on all handsets will add seamless unified features that gives users the ability to answer all calls regardless of location in real-time. The DP752 supports a variety of auto-provisioning met hods and TLS/SRTP/HTTPS encryption security. When paired with Grandstream's DP720, DP722 or DP730 handsets, the DP752 offers a powerful cordless DECT solution for any business or residential user.

German          French          Spanish

Portuguese      Russian         Italian

# Messaging Strategy

## *DECT phone series and Base Station*

| | |
|---|---|
| **Tagline** | Add customized mobility to your VoIP solution |
| **Subhead** | *Move around your business or home and never miss a call with the DP730 and DP722* |
| **What sets DP730/722 apart from competitors?** | Cordless telephones that integrate high quality features of IP technology are in demand. Grandstream offers a powerful DECT solution that combines long-range capabilities and seamless unified communications. The VoIP base station with multiple cordless headsets deliver mobility in the workplace or at home which increases efficiency and communication. This diverse product line offers advanced user-productivity features on the high-end DP730, and affordability with the mid-range DP722. The range of the DP752 base station supports up to 400 meters outdoors and 50 meters indoors. |
| **Key Differentiators** | • Up to 10 SIP accounts per system; up to 10 lines per handset<br>• DECT authentication & encryption technology to protect calls & account<br>• 3-way audio conferencing for easy conference calls<br>• Dedicated Push-to-Talk button for instantvoice communication on DP730  (Config. on DP722)<br>• Automated provisioning options include TR-069 and XML config files<br>• Use with Grandstream's UCM Series of IP PBXs for Zero Config provisioning<br>• HD audio to maximize audio quality and clarity; full duplex speakerphone<br>• Supports advanced telephony features, including call transfer/forward, call-waiting, do not disturb, message waiting indication, multi-language promtps, flexible dial plan and more<br>• The DP752 base station supports a range of up to 400 meters outdoors and 50 meters indoors |

German                    Spanish

Portuguese                French

Russian                   Italian

# DP730 Datasheet



## DECT Cordless HD Handset for Mobility
### DP730

The DP730 is a DECT cordless IP phone that allows users to mobilize their VoIP network throughout any business, warehouse, retail store and residential environment. It is supported by Grandstream's DP750 and DP752 DECT VoIP base stations and delivers a combination of mobility and top-notch telephony performance. Up to five DP730 handsets are supported on each base station while each DP730 supports a range of up to 400 meters outdoors (with DP752) and 50 meters indoors with 40 hours of talk time and 500-hour standby time . It touts a suite of robust telephony features including support for up to 10 SIP accounts per handset, full HD audio, 2.4 inch color display, a 3.5mm headset jack, push-to-talk, a speakerphone and more. When paired with Grandstream's DECT Base Stations, the DP730 is a high-end handset that offers a powerful cordless DECT solution for any business or residential user.

| | | | |
|---|---|---|---|
| **10 LINES** Up to 10 SIP accounts per system; up to 10 lines per handset | DECT authentication & encryption technology to protect calls & account | **3 WAY** 3-way audio conferencing for easy conference calls | Dedicated Push-to-Talk button; built-in proximity and accelerometer sensors |
| Automated provisioning options include TR-069 and XML config files | **ZERO CONFIG** Use with Grandstream's UCM series of IP PBXs for Zero Config provisioning | **HD** HD audio to maximize audio quality and clarity; full duplex speakerphone | Supports advanced telephony features, including call transfer, call forward, call-waiting, do not disturb, message waiting indication, multi-language prompts, flexible dial plan and more |

## Translations

English

German

Portuguese

French

Russian

Spanish

Italian

| | |
|---|---|
| **Air Interface** | **Telephony standards:** DECT<br>**Frequency bands:**<br>   1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US),<br>   1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea),<br>   1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan)<br>**Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan)<br>**Outdoor Range:** up to 400 meters (DP752) or up to 300 meters (DP750)<br>**Indoor Range:** up to 50 meters |
| **Peripherals** | 2.4 inch (240x320) color TFT LCD<br>27 keys including 3 soft keys, 5 navigation/ menu keys, 4 dedicated function keys for SPEAKERPHONE, MUTE, SEND, POWER/END, 3 side leys including 2 volume (up and down) and 1 Push-to-Talk key,<br>3-color MWI LED<br>3.5mm headset jack<br>Proximity and accelerometer sensors<br>Backlit keypad<br>Removable belt clip<br>Micro-USB port for alternative charging and non-battery operation<br>Vibration Ring Mode |
| **Protocol/Standards** | Hearing Aid Compatibility (HAC) compliant |
| **Voice Codecs** | G.722 codec for HD audio and G.726 codec for narrow band audio (G.711μ/a-law, G.723.1, G.729A/B, iLBC and OPUS are supported via companion DECT base station, AEC, AGC, Ambient noise reduction on handset mic, advanced noise suppression for incoming audio |
| **Telephony Features** | Hold, transfer, forward, 3-way conference, push-to-talk, intercom, call park, call pickup, downloadable phonebook, call waiting, call log, auto answer, click-to-dial, flexible dial plan |
| **HD Audio** | Yes, both on Handset and Speakerphone |
| **Security** | DECT authentication & encryption |
| **Multi-language** | English, Czech, German, Spanish, French, Hebrew, Italian, Dutch, Polish, Portuguese, Russian, Swedish, Turkish, Arabic, Chinese Simple, Chinese Tradition, Japanese, Korean, Slovakian, Serbian |
| **Upgrade/ Provisioning** | Software Upgrade Over-The-Air (SUOTA), handset provisioning Over-The-Air |
| **Multi-line Access** | Each handset may access up to ten (10) lines |
| **Power & Green Energy Efficiency** | Universal Power Supply Input AC 100-240V 50/60Hz; Output 5VDC 1A; Micro-USB connection;<br>Rechargeable 1500mAh Li-ion battery<br>(500 hours of standby time and 40 hours of talk time) |
| **Package Content** | Handset unit, universal power supply, charger cradle, belt clip, 1 battery, Quick Start Guide |
| **Dimensions (H x W x D)** | Handset: 168.5 x 52.5 x 21.8mm; Charger cradle: 76 x 73 x 81mm |
| **Weight** | Handset: 180g; Charger cradle: 78g; Universal power supply: 50g; Package: 465g |
| **Temperature and Humidity** | Operation: -10° to 50°C (14 to 122°F); Charging: 0 to 45°C (32 to 113°F)<br>Storage: -20° to 60°C (-4 to 140°F); Humidity: 10% to 90% non-condensing |
| **Compliance** | FCC: FCC Part 15B; FCC Part 15D; SAR (FCC 47 CFR Part2.1093; IEEE 1528; IEC 62209-2); FCC Part68 HAC; FCC ID<br>CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1;EN 301 489-1/-6; EN 301 406; EN 50332-2; SAR(EN50360;EN50566;EN 50663;EN62209-1; EN62209-2; EN 62479); RED NB Cert<br>RCM: AS/NZS CISPR32; AS/NZS 60950.1;AS/CA S004;AS/ACIF S040.<br>ANATEL, EAC, UL (adapter) |

# DP722 Datasheet



## DECT Cordless HD Handset for Mobility
### DP722

The DP722 is a DECT cordless IP phone that allows users to mobilize their VoIP network throughout any business, warehouse, retail store and residential environment. It is supported by Grandstream's DP750 and DP752 DECT VoIP base stations and delivers a combination of mobility and efficient telephony performance. This cost effective and affordable option allows up to five DP722 handsets to be supported on a base station. Each DP722 supports a range of up to 350 meters outdoors (with DP752) and 50 meters indoors with 20 hours of talk time and 250-hour standby time. It touts a suite of robust features including support for up to 10 SIP accounts per handset, full HD audio, 1.8 inch color display, a 3.5mm headset jack, push-to-talk, a speakerphone and more. When paired with Grandstream's DECT Base Stations, the DP722 offers an affordable mid-range cordless DECT solution for any business or residential user.



Up to 10 SIP accounts per system; up to 10 lines per handset

DECT authentication & encryption technology to protect calls & account

3-way audio conferencing for easy conference calls

Configurable Push-to-Talk button for instant voice communication

Automated provisioning options include TR-069 and XML config files

Use with Grandstream's UCM series of IP PBXs for Zero Config provisioning

HD audio to maximize audio quality and clarity; full duplex speakerphone

Supports advanced telephony features, including call transfer, call forward, call-waiting, do not disturb, message waiting indication, multi-language prompts, flexible dial plan and more

## Translations

English

German

Portuguese

French

Russian

Spanish

Italian

| | |
|---|---|
| Air Interface | **Telephony standards:** DECT<br>**Frequency bands:**<br>　1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US),<br>　1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea),<br>　1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan)<br>**Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan)<br>**Outdoor Range:** up to 350 meters (DP752) or up to 300 meters (DP750)<br>**Indoor Range:** up to 50 meters |
| Peripherals | 1.8 inch (128x160) color TFT LCD<br>23 keys including 2 soft keys, 5 navigation/ menu keys, 4 dedicated function keys for SEND, POWER/END, SPEAKERPHONE, MUTE<br>3-color MWI LED<br>3.5mm headset jack<br>Removable belt clip<br>Micro-USB port for alternative charging and non-battery operation |
| Protocol/Standards | Hearing Aid Compatibility (HAC) compliant |
| Voice Codecs | G.722 codec for HD audio and G.726 codec for narrow band audio (G.711µ/a-law, G.723.1, G.729A/B, iLBC and OPUS are supported via companion DECT base station), AEC, AGC, Ambient noise reduction on handset mic, advanced noise suppression for incoming audio |
| Telephony Features | Hold, transfer, forward, 3-way conference, push-to-talk, call park, call pickup, downloadable phonebook, call waiting, call log, auto answer, click-to-dial, flexible dial plan |
| HD Audio | Yes, both on Handset and Speakerphone |
| Security | DECT authentication & encryption |
| Multi-language | English, Czech, German, Spanish, French, Hebrew, Italian, Dutch, Polish, Portuguese, Russian, Swedish, Turkish, Arabic, Chinese Simple, Chinese Tradition, Japanese, Korean, Slovakian, Serbian |
| Upgrade/ Provisioning | Software Upgrade Over-The-Air (SUOTA), handset provisioning Over-The-Air |
| Multi-line Access | Each handset may access up to ten (10) lines |
| Power & Green Energy Efficiency | Universal Power Supply Input AC 100-240V 50/60Hz; Output 5VDC 1A; Micro-USB connection;<br>Rechargeable 800mAh Ni-MH Low Self-Discharge (LSD) AAA batteries<br>(250 hours of standby time and 20 hours of talk time) |
| Package Content | Handset unit, universal power supply, charger cradle, belt clip, 2 batteries, Quick Start Guide |
| Dimensions (H x W x D) | Handset: 158 x 50 x 28.1mm with buckle; Charger cradle: 81.15 x 75.89 x 36.36mm |
| Weight | Handset: 110g; Charger cradle: 44g; Universal power supply: 50g; Package: 328g |
| Temperature and Humidity | Operation: -10° to 50°C (14 to 122°F); Charging: 0 to 45°C (32 to 113°F)<br>Storage: -20° to 60°C (-4 to 140°F); Humidity: 10% to 90% non-condensing |
| Compliance | FCC:  FCC Part 15B; FCC Part 15D; SAR (FCC 47 CFR Part2.1093; IEEE 1528; IEC 62209-2); FCC Part68 HAC; FCC ID<br>CE:  EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1;EN 301 489-1/-6; EN 301 406; EN 50332-2; SAR(EN50360;EN50566;EN 50663;EN62209-1; EN62209-2; EN 62479); RED NB Cert<br>RCM:  AS/NZS CISPR32; AS/NZS 60950.1;AS/CA S004;AS/ACIF S040.<br>ANATEL, EAC, UL (adapter) |

# DP752 Datasheet

Translations

[English](#)

[German](#)

[Portuguese](#)

[French](#)

[Russian](#)

[Spanish](#)

[Italian](#)

## Long-range DECT VoIP Base Station
### DP752

The DP752 is a powerful DECT VoIP base station that pairs with up to 5 of Grandstream's DP series DECT handsets to offer mobility to business and residential users. It supports outdoor range of up to 400 meters with the DP730 or up to 350 meters with DP722/DP720 as well as indoor range up to 50 meters to give users the freedom to move around their work or home. This DECT VoIP base station supports up to 10 SIP accounts and 5 concurrent calls while also offering 3-way voice conferencing, full HD audio and integrated PoE. A shared SIP account on all handsets will add seamless unified features that gives users the ability to answer all calls regardless of location in real-time. The DP752 supports a variety of auto-provisioning methods and TLS/SRTP/HTTPS encryption security. When paired with Grandstream's DP720, DP722 or DP730 handsets, the DP752 offers a powerful cordless DECT solution for any business or residential user.

- **10 LINES** — Up to 10 SIP accounts per system; up to 10 lines per handset
- DECT authentication & encryption technology to protect calls & account
- **3 WAY** — 3-way audio conferencing for easy conference calls
- Supports Push-to-Talk and activity based on proximity and accelerometer sensors
- Automated provisioning options include TR-069 and XML config files
- **ZERO CONFIG** — Use with Grandstream's UCM series of IP PBXs for Zero Config provisioning
- **HD** — HD audio to maximize audio quality and clarity; full duplex speakerphone
- Supports advanced telephony features, including call transfer, call forward, call-waiting, do not disturb, message waiting indication, multi-language prompts, flexible dial plan and more

| | |
|---|---|
| **Air Interface** | **Telephony standards:** DECT<br>**Frequency bands:**<br>1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US),<br>1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea),<br>1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan)<br>**Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan)<br>**Outdoor Range:** up to 400 meters (DP730) or up to 350 meters (DP722/DP720)<br>**Indoor Range:** up to 50 meters |
| **Peripherals** | 3 LED indicators: Power, Network, DECT<br>Pairing/Paging button<br>One 10/100 Mbps auto-sensing Ethernet port with integrated PoE |
| **Protocol/Standards** | SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP/RARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, SSH, TFTP, NTP, STUN, SIMPLE, LLDP-MED, LDAP, TR-069, 802.1x, TLS, SRTP |
| **Voice Codecs** | G.711µ/a-law, G.723.1, G.729A/B, G.726-32, iLBC, G.722, OPUS, G.722.2/AMR-WB (special order), in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNG, PLC, AJB |
| **Telephony Features** | Hold, transfer, forward, 3-way conference, downloadable phonebook (XML, LDAP, up to 3000 entries), call waiting, call log (up to 300 records), auto answer, flexible dial plan, server redundancy and fail-over |
| **QoS** | Layer 2 QoS (802.1Q, 802.1P) and Layer 3 QoS (ToS, DiffServ, MPLS) |
| **Security** | User and administrator level access control, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media access control, DECT authentication & encryption |
| **Multi-language** | English, Czech, German, Spanish, French, Hebrew, Italian, Dutch, Polish, Portuguese, Russian, Swedish, Turkish, Arabic, Chinese Simple, Chinese Tradition, Japanese, Korean, Slovakian, Serbian |
| **Upgrade/ Provisioning** | Firmware upgrade via TFTP/HTTP/HTTPS, mass provisioning using TR-069 or AES encrypted XML configuration file |
| **Multiple SIP Accounts** | Up to ten (10) distinct SIP accounts per system<br>**Each handset** may map to any SIP account(s)<br>**Each SIP account** may map to any handset(s) |
| **Ring Group** | Flexible options when multiple handsets share the same SIP account:<br>**Circular Mode:** all phones ring sequentially from the phone next to the one that answered last<br>**Linear Mode:** all phones ring sequentially in the predesignated order<br>**Parallel Mode:** all phones ring concurrently and after one phone answers, the remaining available phones can make new calls |
| **Power & Green Energy Efficiency** | Universal Power Supply Input AC 100-240V 50/60Hz; Output 5VDC 1A; Micro-USB connection;<br>PoE: IEEE802.3af Class 1, 0.44W–3.84W |
| **Package Content** | Base Unit, Universal Power Supply; Ethernet cable; Quick Start Guide, GPL statement |
| **Dimensions (H x W x D)** | 140.31 x 64.98 x 105mm |
| **Weight** | Base unit: 140g; Universal power supply: 50g; Package: 370g |
| **Temperature and Humidity** | Operation: -10 to 50°C (14 to 122°F); Storage: -20° to 60°C (-4 to 140°F)<br>Humidity: 10% to 90% non-condensing |
| **Compliance** | FCC: FCC Part 15B; FCC Part 15D; MPE; FCC ID<br>CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 60950-1; EN 301 489-1/-6; EN 301 406; EN 50385; RED NB Cert<br>RCM: AS/NZS 32; AS/NZS 60950.1<br>ANATEL: ANATEL, EAC, UL (adapter) |

# DECT Sell Sheets

## DP722/730/752
## DECT Cordless HD Handset

### About the DP722/730/752

The DP722/730 is a DECT cordless IP phone that allows users to mobilize their VoIP network throughout any business, warehouse, retail store and residential environment. It is supported by Grandstream's DP750 and DP752 DECT VoIP base stations and delivers a combination of mobility and top-notch telephony performance.

### Product Positioning

In environments where roaming free while making and receiving calls is a necessity, the DP722/730 is the go-to-choice. Up to five DP722/730 handsets are supported on each base station while each DP722/730 supports a range of up to 350/400 meters outdoors and 50 meters indoors from the base station. When paired with Grandstream's DECT Base Stations, the DP722/730 offers a powerful cordless DECT solution for any business or residential user.

### Competitive Features

- Ten lines, ten SIP accounts
- DECT authentication & encryption technology to protect calls & account
- 3-way audio conferencing for easy conference calls
- Rechargeable battery with 20/40 hour talk time, 250/500-hour standby time
- Speaker-phone with HD acoustic chamber and echo cancellation
- Configurable push-to-talk button for instant voice communication
- HD audio; Full duplex speakerphone

HD Audio | 10 Lines 10 SIP Accounts | Configurable Push-to-Talk | 20/40 Hour Talk Time 250/500 Hour Standby

### DP722/730 Key Technical Specifications

| Air Interface | Number of Channels: 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan) |
|---|---|
| Multi-line Access | Each handset may access up to ten (10) lines |
| Screen | 1.8 inch (128x160) / 2.4 inch (240x320) color TFT LCD |
| Keys | 23/27 keys: 2/3 soft keys, 5 navigation/menu keys, 4 function keys |
| Push-to-talk | Programmable push to talk button |
| Security | DECT authentication & encryption |
| Battery | Rechargeable, 250/500 hours standby time and 20/40 hours talk time |
| Voice Codecs | G.722, G.726, G729A/B, iLBC, OPUS, AEC, AGC |

## Translations

English

German

Portuguese

Russian

Spanish

French

Italian

# Competitive Comparison Chart

Translations

| | DP730 | Yealink W56P | DP722 | Yealink W52P |
|---|---|---|---|---|
| Battery Capacity | 1500mAh, 3.7V Li-ion | 1460mAh, 3.7V Li-ion | 800mAh, 1.2V Ni-MH AAA x2 | 800mAh, 1.2V Ni-MH AAA x2 |
| Battery Life | 40h+ Talk 500h Standby | 30h Talk 400h Standby | 20h Talk 250h Standby | 5-10h Talk 100h Standby |
| PSU (Cradle) | Micro-USB port | Fixed USB cable | Micro-USB port | Mini-USB port |
| Charging (Handset) | Micro-USB port or Cradle | Cradle Only | Micro-USB port or Cradle | Cradle Only |
| Outdoor Range | 400m | 300m | 350m | 300m |
| LCD | 2.4" 240x320 color | 2.4" 240x320 color | 1.8" 128x160 color | 1.8" 128x160 color |
| LCD Backlight | Adjustable | Fixed | Adjustable | Fixed |
| Headset Jack | 3.5mm | 3.5mm | 3.5mm | 2.5mm |
| Programmable Softkeys | 3 | 2 | 2 | 2 |
| Dedicated Side Buttons | Volume Push-To-Talk | N/A | N/A | N/A |
| Sensors | Accelerometer & Gesture Control | N/A | N/A | N/A |
| Push-To-Talk | Supported (side or softkey) | Not Supported | Supported by softkey | Not Supported |
| Downloadable Custom Ringtone | Supported | Not Supported | Supported | Not Supported |
| Ring Group Modes | DID, Circular, Linear, Parallel | N/A | DID, Circular, Linear, Parallel | N/A |
| Repeater Management | Via Web UI | No | Via Web UI | No |
| Vibration | Supported | Not Supported | Not Supported | Not Supported |

# GS DECT Comparison Chart

Translations

English

| | DP730 | DP722 | DP720 |
|---|---|---|---|
| Battery Capacity | 1500mAh, 3.7V Li-ion | 800mAh, 1.2V Ni-MH AAA x2 | 800mAh, 1.2V Ni-MH AAA x2 |
| Battery Life | 40h+ Talk 500h Stanby | 20h Talk 250h Standby | 20h Talk 250h Standby |
| PSU (Cradle) | Micro-USB port | Micro-USB port | Mini-USB port |
| Charging (Handset) | Micro-USB port or Cradle | Micro-USB port or Cradle | Micro-USB port or Cradle |
| Outdoor Range | 400m | 350m | 300m |
| LCD | 2.4" 240x320 color | 1.8" 128x160 color | 1.8" 128x160 color |
| LCD Backlight | Adjustable | Adjustable | Adjustable |
| Headset Jack | 3.5mm | 3.5mm | 3.5mm |
| Programmable Softkeys | 3 | 2 | 2 |
| Dedicated Side Buttons | Volume Push-To-Talk | N/A | N/A |
| Sensors | Accelerometer & Gesture Control | N/A | N/A |
| Push-To-Talk | Supported (side or softkey) | Supported by softkey | Supported by softkey |
| Downloadable Custom Ringtone | Supported | Supported | Supported |
| Ring Group Modes | DID, Circular, Linear, Parallel | DID, Circular, Linear, Parallel | DID, Circular, Linear, Parallel |
| Repeater Management | Via Web UI | Via Web UI | Via Web UI |
| Vibration | Supported | Not Supported | Not Supported |

# Ready-Made Campaign

**Social**

Social Banner (PNG)
Social Banner (PSD)
Social Text Copy (Word)

**Email**

DECT Email (PDF)
DECT Email (InDesign)
Email Banner (PNG)
Email Banner (PSD, branded/non-branded)
Deployments Image (PNG)
Email Text Copy (Word)

**Blog**

Deploying VoIP Mobility: Grandstream Releases New Generation of DECT solutions (Word)

**DECT Phone series and Base Station**
DP730, DP722, DP752

NEW

# Powerpoint Presentation

## Translations

English

Use this powerpoint presentation to provide a detailed overview of the new DECT solution from Grandstream. This PowerPoint presentation covers, technical specifications, use-case verticals, and deployment scenarios.



New DECT solution

DECT cordless handset and base station

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# Marketing Assets

1. DP730 - Product Images
- Phone w/ Cradle
- Phone Front

2. DP722 - Product Images
- Phone w/ Cradle
- Phone Front

3. DP752 - Product Images
- Front
- Side Angle

4. Datasheet Feature Icons
- Three Way Conferencing
- Auto Provisioning
- HD Audio
- Call Transfer and Forward
- Zero Configuration
- 10 Lines
- Push to Talk
- Dedicated Push to Talk
- Security

5. Social Banner
- DECT Social Banner PNG
- DECT Social Banner PSD

6. Web Banner
- DECT Square Banner PNG 600x600 orange
- DECT Square Banner PNG 600x600 blue
- DECT Square Banner AI
- DECT Banner PNG 936x120 orange
- DECT Banner PNG 936x120 blue
- DECT Banner AI

7. Email Banner
- DECT Email Banner PNG
- DECT Email Banner PSD

8. Licensed Images
- Construction worker w/ laptop and phone $
- Retail worker on phone $
- Hotel Free

# Lifestyle Images

- [DP722](#)
- [DP730](#)
- [DP730 side angle](#)
- [DP752](#)
- [DECT cluster square](#)
- [DECT Cluster horizontal](#)
- [DECT office 1](#)
- [DECT office 2](#)
- [DECT office 3](#)
- [DECT office 4](#)
- [DECT office 5](#)
- [DECT office 6](#)
- [DECT office 7](#)