Partner Marketing Kit

DECT Series Handsets & Base Stations

DECT Cordless IP Phones

Table of Contents

Sales Kit 3

Presentation 4

Promotional Videos 5

DP735 Datasheets 6

DP730 Datasheets 7

DP725 Datasheets 8

DP722 Datasheets 9

DP720 Datasheets 10

DP755 Datasheets 11

DP752 Datasheets 12

DP750 Datasheets 13

DP760 Datasheets 14

Social Graphics 15

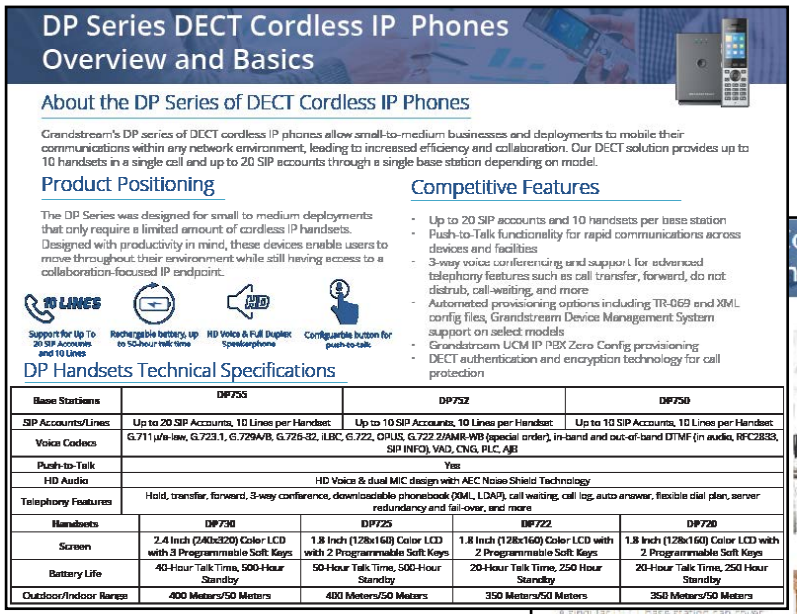
Marketing Assets 16-23

DECT Cordless IP Phones

Sales Kit

The sales kit is a guide to everything you need to know about selling the DECT series

The Sales Kit includes:
- Overview and Basics
- Key Differentiators
- Comparison Charts
- Deployment Scenarios
- Integration with other Grandstream Products



DP Series DECT Cordless IP Phones
Overview and Basics

About the DP Series of DECT Cordless IP Phones

Grandstream's DP series of DECT cordless IP phones allow small-to-medium businesses and deployments to mobile their communications within any network environment, leading to increased efficiency and collaboration. Our DECT solution provides up to 10 handsets in a single cell and up to 20 SIP accounts through a single base station depending on model.

Product Positioning

The DP Series was designed for small to medium deployments that only require a limited amount of cordless IP handsets. Designed with productivity in mind, these devices enable users to move throughout their environment while still having access to a collaboration-focused IP endpoint.

Support for Up To 20 SIP Accounts and 10 Lines | Rechargable battery, up to 50-hour talk time | HD Voice & Full Duplex Speakerphone | Configurable button for push-to-talk

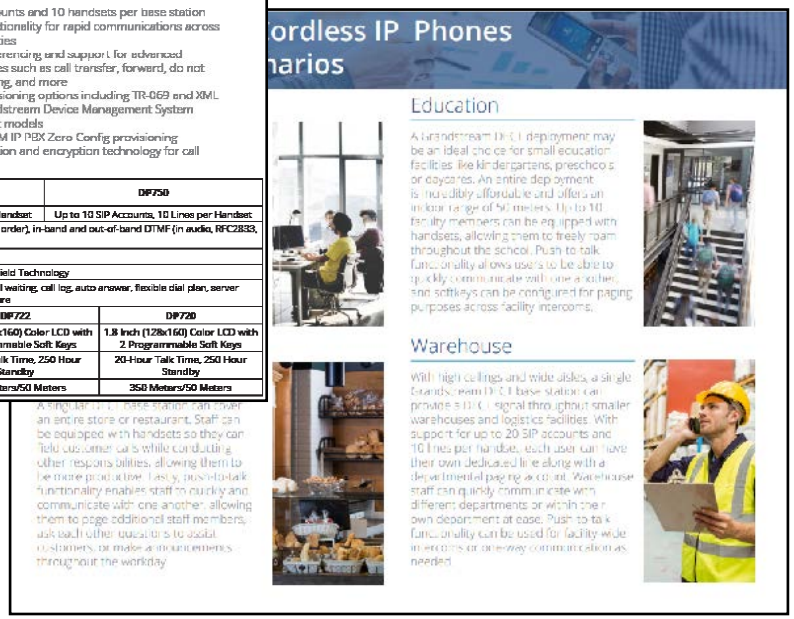
Competitive Features

- Up to 20 SIP accounts and 10 handsets per base station
- Push-to-Talk functionality for rapid communications across devices and facilities
- 3-way voice conferencing and support for advanced telephony features such as call transfer, forward, do not distrub, call-waiting, and more
- Automated provisioning options including TR-069 and XML config files, Grandstream Device Management System support on select models
- Grandstream UCM IP PBX Zero Config provisioning
- DECT authentication and encryption technology for call protection

DP Handsets Technical Specifications

Base Stations	DP755	DP752	DP750
SIP Accounts/Lines	Up to 20 SIP Accounts, 10 Lines per Handset	Up to 10 SIP Accounts, 10 Lines per Handset	Up to 10 SIP Accounts, 10 Lines per Handset
Voice Codecs	G.711 µ/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		
Push-to-Talk	Yes		
HD Audio	HD Voice & dual MIC design with AEC Noise Shield Technology		
Telephony Features	Hold, transfer, forward, 3-way conference, downloadable phonebook (XML, LDAP), call waiting, call log, auto answer, flexible dial plan, server redundancy and fail-over, and more		

Handsets	DP730	DP725	DP722	DP720
Screen	2.4 Inch (240x320) Color LCD with 3 Programmable Soft Keys	1.8 Inch (128x160) Color LCD with 2 Programmable Soft Keys	1.8 Inch (128x160) Color LCD with 2 Programmable Soft Keys	1.8 Inch (128x160) Color LCD with 2 Programmable Soft Keys
Battery Life	40-Hour Talk Time, 500-Hour Standby	50-Hour Talk Time, 500-Hour Standby	20-Hour Talk Time, 250 Hour Standby	20-Hour Talk Time, 250 Hour Standby
Outdoor/Indoor Range	400 Meters/50 Meters	400 Meters/50 Meters	350 Meters/50 Meters	350 Meters/50 Meters



ordless IP Phones
narios

Education

A Grandstream DECT deployment may be an ideal choice for small education facilities like kindergartens, preschools or daycares. An entire deployment is incredibly affordable and offers an indoor range of 50 meters. Up to 10 facility members can be equipped with handsets, allowing them to freely roam throughout the school. Push to talk functionality allows users to be able to quickly communicate with one another, and softkeys can be configured for paging purposes across facility intercoms.

Warehouse

With high ceilings and wide aisles, a single Grandstream DECT base station can provide solid DECT signal throughout smaller warehouses and logistics facilities. With support for up to 20 SIP accounts and 10 lines per handset, each user can have their own dedicated line along with a developmental page account. Warehouse staff can quickly communicate with different departments or within their own department at ease. Push to talk functionality can be used for facility wide announcements or one-way communications as needed.

Translations

English

Spanish

DECT Cordless IP Phones

Presentation

Translations

English (PowerPoint)

English (PDF)

Spanish (PowerPoint)

Spanish (PDF)

DECT Cordless IP Phones

Videos

Use these videos to promote Grandstream products on your socials, or on your website. Video is a great option to get the target interest of the audience. When compared to a wordy text, it is pretty simple to comprehend. When you use video, you have the chance of being concise and grabbing your audience's attention right away.

Links

Product Overview - no subtitles

Product Overview - no subtitlies - Spanish

DP725 & DP755 Unboxing Video

DP725 & DP755 Unboxing Video - Spanish

DP735 Product Highlights

DECT Cordless IP Phones

Datasheets - DP735

Ruggedized DECT Cordless HD Handset

DP735

The DP735 is a ruggedized 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, DP752 and DP755 DECT VoIP base stations and delivers a combination of mobility and top-notch telephony performance. Up to 10 DP735 handsets are supported on each base station (DP755) while each DP735 supports a range of up to 400 meters outdoors (with DP755) and 50 meters indoors with 65 hours of talk time and 650 hours standby time. It features a suite of robust telephony features including support for up to 20 SIP accounts per handset (with DP755), full HD audio, 2.4 inch color TFT LCD display, a 3.5mm headset jack, push-to-talk, a speakerphone and more. When paired with Grandstream's DECT Base Stations, the DP735 is a high-end handset that offers a powerful cordless DECT solution for any business or residential user.

- **20 LINES** — Up to 20 SIP accounts per system; up to 20 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
- Ruggedized design, IP67 Rated-Water-proof, dust-proof, cleaning chemical resistant, antimicrobial casing, drop safe from 2.5m

www.grandstream.com

Air Interface	**Telephony standards:** DECT **Frequency bands:** 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US), 1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea), 1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan) **Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan) **Outdoor Range:** up to 400 meters (DP752/DP755) or up to 300 meters (DP750) **Indoor Range:** up to 50 meters
Peripherals	2.4 inch (240x320) color TFT LCD 27 keys including 3 soft keys, 5 navigation/ menu keys, 4 dedicated function keys for SPEAKERPHONE, MUTE, SEND, POWER/END, 3 side keys including 2 volume (up and down) and 1 Push-to-Talk key 3-color MWI LED 3.5mm headset jack Proximity and accelerometer sensors Removable belt clip Micro-B USB port for alternative charging and non-battery operation 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, 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, Turkish, Arabic, Chinese Simple, Chinese Tradition, Japanese, Korean, Slovakian, Serbian, Greek, Swedish
Upgrade/ Provisioning	Software Upgrade Over-The-Air (SUOTA), handset provisioning Over-The-Air
Multi-line Access	Each handset may access up to twenty (20) lines
Power & Green Energy Efficiency	Universal Power Supply Input AC 100-240V 50/60Hz; Output 5VDC 1A; Micro-B USB Connector; Rechargeable 2000mAh Li-ion battery, 650 hours of standby time and 65 hours of talk time (laboratory data)
Package Content	Handset unit, universal power supply, charger cradle, belt clip, 1 battery, Quick Start Guide
Dimensions (H x W x D)	Handset:166.00 x 57.80 x 26.30mm; Charger cradle: 82.00 x 80.00 x 30.60mm
Weight	Handset: 221.5g; Charger cradle: 56g; Universal power supply: 55g; Package: 535g
Weatherproof	IP67 Rated-Water-proof, dust-proof, cleaning chemical resistant, anti-microbial casing and 2.5m drop safe
Temperature and Humidity	Operation: -10° to 45°C (14 to 113°F); Charging: 0 to 45°C (32 to 113°F) Storage: -20° to 60°C (-4 to 140°F); Humidity: 10% to 90% non-condensing
Compliance	FCC, CE, RCM, IC

9.2024 v1

www.grandstream.com

Translations

English

French

German

Italian

Polish

Portuguese

Russian

Spanish

DECT Cordless IP Phones

Datasheets - DP730

GRANDSTREAM
CONNECTING THE WORLD

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 DP755, DP752, and DP750 DECT Base Stations, and delivers a combination of mobility and top-notch telephony performance. Up to 10 DP730 handsets are supported on each base station (DP755) while each DP730 supports a range of up to 400 meters outdoors (with DP755/DP752) and 50 meters indoors with 40 hours of talk time and 500 hours standby time. It touts a suite of robust telephony features including support for up to 20 lines and 20 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.

- **20 LINES** — Up to 20 lines and 20 SIP accounts (with DP755), or 10 lines and 10 SIP accounts (with DP752 and DP750)
- 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

www.grandstream.com

Air Interface	**Telephony standards:** DECT **Frequency bands:** 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US), 1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea), 1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan) **Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan) **Outdoor Range:** up to 400 meters (DP752) or up to 300 meters (DP750) **Indoor Range:** up to 50 meters
Peripherals	2.4 inch (240x320) color TFT LCD 27 keys including 3 soft keys, 5 navigation/ menu keys, 4 dedicated function keys for SPEAKERPHONE, MUTE, SEND, POWER/END, 3 side keys including 2 volume (up and down) and 1 Push-to-Talk key, 3-color MWI LED 3.5mm headset jack Proximity and accelerometer sensors Backlit keypad Removable belt clip Micro-USB port for alternative charging and non-battery operation 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, 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; Rechargeable 1500mAh Li-ion battery (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) 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 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 RCM: AS/NZS CISPR32; AS/NZS 60950.1;AS/CA S004;AS/ACIF S040. ANATEL, EAC, UL (adapter)

5.2020.01

www.grandstream.com

Translations

English

French

German

Italian

Polish

Portuguese

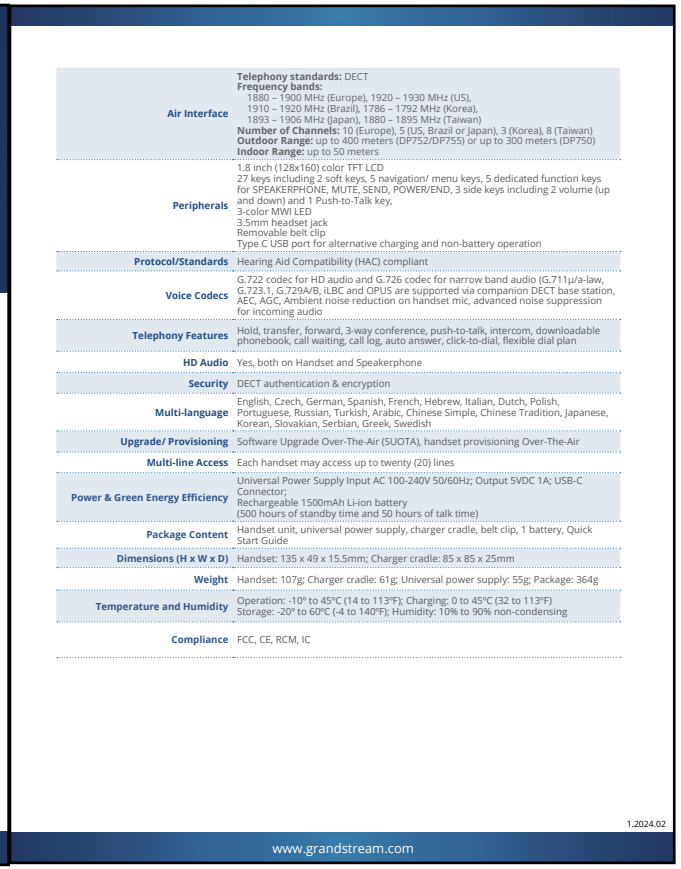
Russian

Spanish

Turkish

DECT Cordless IP Phones

Datasheets - DP725



Air Interface	**Telephony standards:** DECT **Frequency bands:** 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US), 1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea), 1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan) **Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan) **Outdoor Range:** up to 400 meters (DP752/DP755) or up to 300 meters (DP750) **Indoor Range:** up to 50 meters
Peripherals	1.8 inch (128x160) color TFT LCD 27 keys including 2 soft keys, 5 navigation/ menu keys, 5 dedicated function keys for SPEAKERPHONE, MUTE, SEND, POWER/END, 3 side keys including 2 volume (up and down) and 1 Push-to-Talk key, 3-color MWI LED 3.5mm headset jack Removable belt clip Type C 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, intercom, 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, Turkish, Arabic, Chinese Simple, Chinese Tradition, Japanese, Korean, Slovakian, Serbian, Greek, Swedish
Upgrade/ Provisioning	Software Upgrade Over-The-Air (SUOTA), handset provisioning Over-The-Air
Multi-line Access	Each handset may access up to twenty (20) lines
Power & Green Energy Efficiency	Universal Power Supply Input AC 100-240V 50/60Hz; Output 5VDC 1A; USB-C Connector; Rechargeable 1500mAh Li-ion battery (500 hours of standby time and 50 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: 135 x 49 x 15.5mm; Charger cradle: 85 x 85 x 25mm
Weight	Handset: 107g; Charger cradle: 61g; Universal power supply: 55g; Package: 364g
Temperature and Humidity	Operation: -10° to 45°C (14 to 113°F); Charging: 0 to 45°C (32 to 113°F) Storage: -20° to 60°C (-4 to 140°F); Humidity: 10% to 90% non-condensing
Compliance	FCC, CE, RCM, IC

Translations

English

French

German

Italian

Polish

Portuguese

Russian

Spanish

DECT Cordless IP Phones

Datasheets - DP722

GRANDSTREAM
CONNECTING THE WORLD

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 DP755, DP752, and DP750 DECT Base Stations and delivers a combination of mobility and efficient telephony performance. This cost effective and affordable option allows up to 10 DP720 handsets are supported on each base station (DP755). Each DP722 supports a range of up to 350 meters outdoors (with DP755/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 20 lines and 20 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.

20 LINES
Up to 20 lines and 20 SIP accounts (with DP755), or 10 lines and 10 SIP accounts (with DP752 and DP750)

DECT authentication & encryption technology to protect calls & account

3 WAY
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

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

www.grandstream.com

Air Interface	**Telephony standards:** DECT **Frequency bands:** 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US), 1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea), 1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan) **Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan) **Outdoor Range:** up to 350 meters (DP752) or up to 300 meters (DP750) **Indoor Range:** up to 50 meters
Peripherals	1.8 inch (128x160) color TFT LCD 23 keys including 2 soft keys, 5 navigation/ menu keys, 4 dedicated function keys for SEND, POWER/END, SPEAKERPHONE, MUTE 3-color MWI LED 3.5mm headset jack Removable belt clip 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, 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; Rechargeable 800mAh Ni-MH Low Self-Discharge (LSD) AAA batteries (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) 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 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 RCM: AS/NZS CISPR32; AS/NZS 60950.1;AS/CA S004;AS/ACIF S040. ANATEL, EAC, UL (adapter)

5.2020.01

www.grandstream.com

Translations

English

French

German

Italian

Polish

Portuguese

Russian

Spanish

Turkish

DECT Cordless IP Phones

Datasheets - DP720

GRANDSTREAM
CONNECTING THE WORLD

DECT Cordless HD Handset for Mobility

DP720

The DP720 is a DECT cordless VoIP phone that allows users to mobilize their VoIP network throughout any business, warehouse, retail store and residential environment. It is supported by Grandstream's DP755, DP752, and DP750 DECT Base Stations and delivers a combination of mobility and top-notch telephony performance. Up to 10 DP720 handsets are supported on each base station (DP755) while each DP720 supports a range of up to 350 meters outdoors (with DP755/DP752) and 50 meters indoors with 20 hours of talk time and 250 hours standby time. The DP720 touts a suite of top-notch telephony features including support for up to 20 lines and 20 SIP accounts, full HD audio, a 3.5mm headset jack, multi-language support, a speakerphone and more. When paired with Grandstream's DECT Base Station, the DP720 offers a powerful DECT VoIP handset that allows any business or residential user to create a cordless VoIP solution.

20 LINES
Up to 20 lines and 20 SIP accounts (with DP755), or 10 lines and 10 SIP accounts (with DP752 and DP750)

DECT authentication & encryption technology to protect calls & account

3-way audio conferencing for easy conference calls

SIP
DP Base Stations are fully compliant with the SIP/DECT standard

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

www.grandstream.com

Air Interface	**Telephony standards:** DECT **Frequency bands:** 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US), 1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea), 1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan) **Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan) **Range:** up to 300 meters outdoors and 50 meters indoors
Peripherals	1.8 inch (128x160) color TFT LCD 23 keys including 2 soft keys, 5 navigation/ menu keys, 4 dedicated function keys for SEND, POWER/END, SPEAKERPHONE, MUTE 3-color MWI LED 3.5mm headset jack Removable belt clip 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 DP750), AEC, AGC, Ambient noise reduction
Telephony Features	Hold, transfer, forward, 3-way conference, call park, call pickup, downloadable phonebook, call waiting, call log, auto answer, click-to-dial, flexible dial plan, music on hold, DID call group
Sample Applications	Weather, Currency (Pending)
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, 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; Rechargeable 800mAh Ni-MH Low Self-Discharge (LSD) AAA batteries (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: 155 x 50 x 26 mm, charger cradle: 35 x 63.5 x 54 mm
Weight	Handset: 138g; Charger Cradle: 71g; Universal Power Supply: 50g; Package: 360g
Temperature and Humidity	Operation: -10° to 50°C (14 to 122°F); Charging: 0 to 45°C (32 to 113°F) Storage: -20° to 60°C (-4 to 140°F); Humidity: 10% to 90% non-condensing
Compliance	FCC: Part 15D, 47 CFR 2.1093 & IEEE1528-2013, Part 68, Part 15B CE: EN60950, EN301489-1-6, EN301406, EN50360; EN62209-1 RCM: AS/NZS60950, AS/ACIF S004 ANATEL: #2288-16-9452

5.2020.01

www.grandstream.com

Translations

English

French

German

Italian

Polish

Portuguese

Russian

Spanish

Turkish

DECT Cordless IP Phones

Datasheets - DP755

GRANDSTREAM
CONNECTING THE WORLD

Long-Range High-Performance DECT VoIP Base Station
DP755

The DP755 is a powerful DECT VoIP phone base station that pairs with up to 10 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/DP725/DP735 or up to 350 meters with DP722/DP720, as well as an indoor range up to 50 meters to give users the freedom to move around their work or home. This DECT VoIP phone base station supports up to 10 handsets and 20 SIP accounts 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 DP755 supports a variety of auto-provisioning methods and TLS/SRTP/HTTPS encryption security. When paired with Grandstream's DECT handsets, the DP755 offers a powerful cordless DECT solution for any business or residential user.

20 LINES
Up to 20 SIP accounts per system; up to 20 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

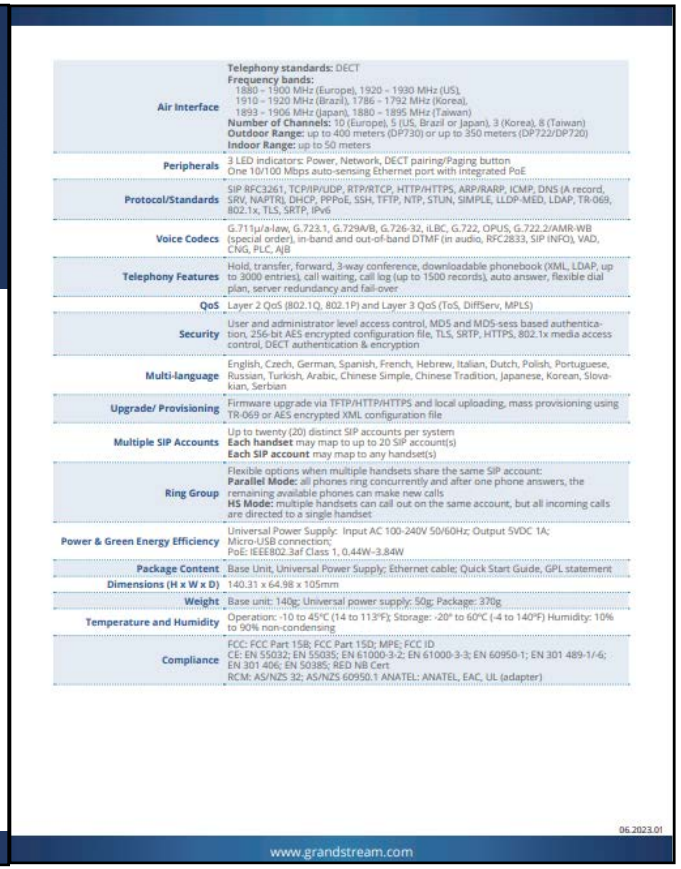
Automated provisioning options include TR-069 and XML config files

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

www.grandstream.com



Air Interface	**Telephony standards:** DECT **Frequency bands:** 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US), 1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea), 1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan) **Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan) **Outdoor Range:** up to 400 meters (DP730) or up to 350 meters (DP722/DP720) **Indoor Range:** up to 50 meters
Peripherals	3 LED indicators: Power, Network, DECT pairing/Paging button 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, IPv6
Voice Codecs	G.711μ/a-law, G.723.1, G.729AVB, 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 1500 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, Turkish, Arabic, Chinese Simple, Chinese Tradition, Japanese, Korean, Slovakian, Serbian
Upgrade/ Provisioning	Firmware upgrade via TFTP/HTTP/HTTPS and local uploading, mass provisioning using TR-069 or AES encrypted XML configuration file
Multiple SIP Accounts	Up to twenty (20) distinct SIP accounts per system **Each handset** may map to up to 20 SIP account(s) **Each SIP account** may map to any handset(s)
Ring Group	Flexible options when multiple handsets share the same SIP account: **Parallel Mode:** all phones ring concurrently and after one phone answers, the remaining available phones can make new calls **HS Mode:** multiple handsets can call out on the same account, but all incoming calls are directed to a single handset
Power & Green Energy Efficiency	Universal Power Supply: Input AC 100-240V 50/60Hz; Output 5VDC 1A; Micro-USB connection; 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 45°C (14 to 113°F); Storage: -20° to 60°C (-4 to 140°F) Humidity: 10% to 90% non-condensing
Compliance	FCC: FCC Part 15B; FCC Part 15D; MPE; FCC ID 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 RCM: AS/NZS 32; AS/NZS 60950.1 ANATEL: ANATEL, EAC, UL (adapter)

06.2023.01

www.grandstream.com

Translations

English

French

German

Italian

Polish

Portuguese

Russian

Spanish

DECT Cordless IP Phones

Datasheets - DP752

GRANDSTREAM
CONNECTING THE WORLD

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/DP725/DP735 and 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 DECT 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

www.grandstream.com

Air Interface	**Telephony standards:** DECT **Frequency bands:** 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US), 1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea), 1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan) **Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan) **Outdoor Range:** up to 400 meters (DP730) or up to 350 meters (DP722/DP720) **Indoor Range:** up to 50 meters
Peripherals	3 LED indicators: Power, Network, DECT Pairing/Paging button 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 750 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, 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 **Each handset** may map to any SIP account(s) **Each SIP account** may map to any handset(s)
Ring Group	Flexible options when multiple handsets share the same SIP account: **Circular Mode**: all phones ring sequentially from the phone next to the one that answered last **Linear Mode:** all phones ring sequentially in the predesignated order **Parallel Mode:** all phones ring concurrently and after one phone answers, the remaining available phones can make new calls **DID Call Group:** multiple handsets can call out on the same account, but all incoming calls are directed to a single handset
Power & Green Energy Efficiency	Universal Power Supply Input AC 100-240V 50/60Hz; Output 5VDC 1A; Micro-USB connection; 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) Humidity: 10% to 90% non-condensing
Compliance	FCC: FCC Part 15B; FCC Part 15D; MPE; FCC ID 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 RCM: AS/NZS 32; AS/NZS 60950.1 ANATEL: ANATEL, EAC, UL (adapter)

5.2020.01

www.grandstream.com

Translations

English

French

German

Italian

Polish

Portuguese

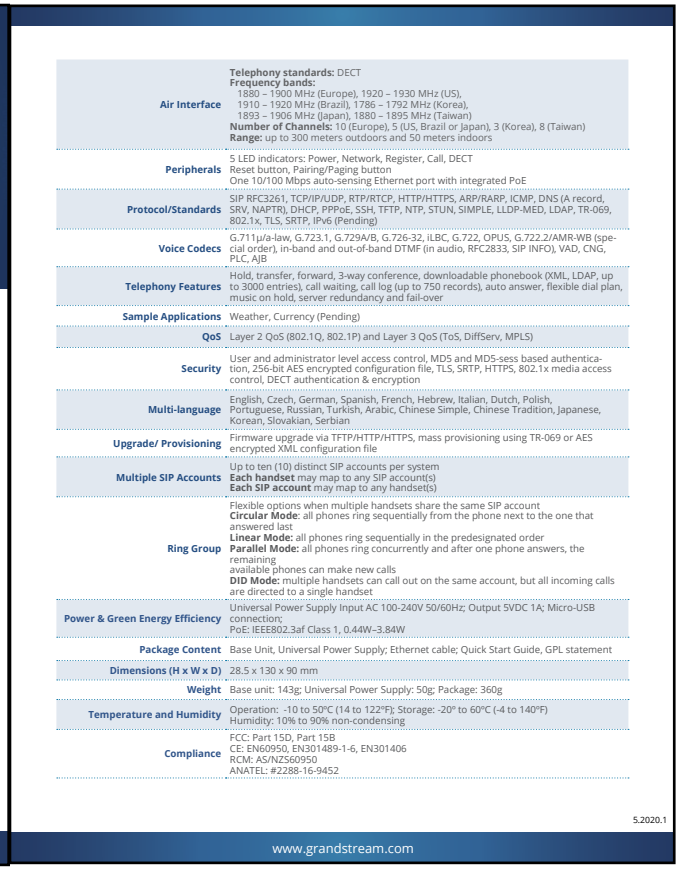
Russian

Spanish

Turkish

DECT Cordless IP Phones

Datasheets - DP750



Air Interface	**Telephony standards:** DECT **Frequency bands:** 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US), 1910 – 1920 MHz (Brazil), 1786 – 1792 MHz (Korea), 1893 – 1906 MHz (Japan), 1880 – 1895 MHz (Taiwan) **Number of Channels:** 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan) **Range:** up to 300 meters outdoors and 50 meters indoors
Peripherals	5 LED indicators: Power, Network, Register, Call, DECT Reset button, Pairing/Paging button 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, IPv6 (Pending)
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 750 records), auto answer, flexible dial plan, music on hold, server redundancy and fail-over
Sample Applications	Weather, Currency (Pending)
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, 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 **Each handset** may map to any SIP account(s) **Each SIP account** may map to any handset(s)
Ring Group	Flexible options when multiple handsets share the same SIP account **Circular Mode**: all phones ring sequentially from the phone next to the one that answered last **Linear Mode:** all phones ring sequentially in the predesignated order **Parallel Mode:** all phones ring concurrently and after one phone answers, the remaining available phones can make new calls **DID Mode:** multiple handsets can call out on the same account, but all incoming calls are directed to a single handset
Power & Green Energy Efficiency	Universal Power Supply Input AC 100-240V 50/60Hz; Output 5VDC 1A; Micro-USB connection; 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)	28.5 x 130 x 90 mm
Weight	Base unit: 143g; Universal Power Supply: 50g; Package: 360g
Temperature and Humidity	Operation: -10 to 50°C (14 to 122°F); Storage: -20° to 60°C (-4 to 140°F) Humidity: 10% to 90% non-condensing
Compliance	FCC: Part 15D, Part 15B CE: EN60950, EN301489-1-6, EN301406 RCM: AS/NZS60950 ANATEL: #2288-16-9452

5.2020.1

www.grandstream.com

Translations

English

French

German

Italian

Polish

Portuguese

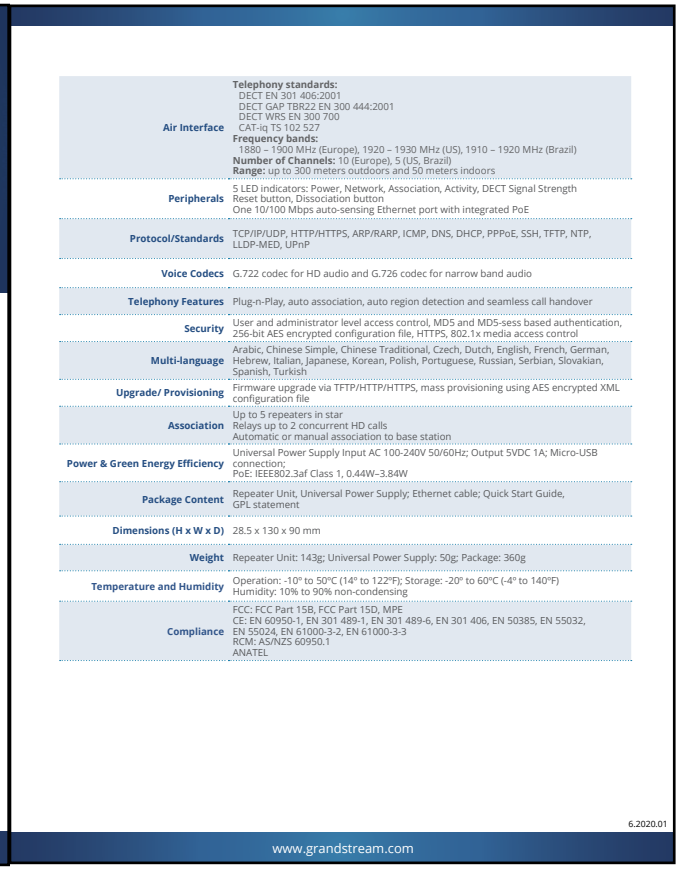
Russian

Spanish

Turkish

DECT Cordless IP Phones

Datasheets - DP760



Air Interface	**Telephony standards:** DECT EN 301 406:2001 DECT GAP TBR22 EN 300 444:2001 DECT WRS EN 300 700 CAT-iq TS 102 527 **Frequency bands:** 1880 – 1900 MHz (Europe), 1920 – 1930 MHz (US), 1910 – 1920 MHz (Brazil) **Number of Channels:** 10 (Europe), 5 (US, Brazil) **Range:** up to 300 meters outdoors and 50 meters indoors
Peripherals	5 LED indicators: Power, Network, Association, Activity, DECT Signal Strength Reset button, Dissociation button One 10/100 Mbps auto-sensing Ethernet port with integrated PoE
Protocol/Standards	TCP/IP/UDP, HTTP/HTTPS, ARP/RARP, ICMP, DNS, DHCP, PPPoE, SSH, TFTP, NTP, LLDP-MED, UPnP
Voice Codecs	G.722 codec for HD audio and G.726 codec for narrow band audio
Telephony Features	Plug-n-Play, auto association, auto region detection and seamless call handover
Security	User and administrator level access control, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, HTTPS, 802.1x media access control
Multi-language	Arabic, Chinese Simple, Chinese Traditional, Czech, Dutch, English, French, German, Hebrew, Italian, Japanese, Korean, Polish, Portuguese, Russian, Serbian, Slovakian, Spanish, Turkish
Upgrade/ Provisioning	Firmware upgrade via TFTP/HTTP/HTTPS, mass provisioning using AES encrypted XML configuration file
Association	Up to 5 repeaters in star Relays up to 2 concurrent HD calls Automatic or manual association to base station
Power & Green Energy Efficiency	Universal Power Supply Input AC 100-240V 50/60Hz; Output 5VDC 1A; Micro-USB connection; PoE: IEEE802.3af Class 1, 0.44W~3.84W
Package Content	Repeater Unit, Universal Power Supply; Ethernet cable; Quick Start Guide, GPL statement
Dimensions (H x W x D)	28.5 x 130 x 90 mm
Weight	Repeater Unit: 143g; Universal Power Supply: 50g; Package: 360g
Temperature and Humidity	Operation: -10° to 50°C (14° to 122°F); Storage: -20° to 60°C (-4° to 140°F) Humidity: 10% to 90% non-condensing
Compliance	FCC: FCC Part 15B, FCC Part 15D, MPE CE: EN 60950-1, EN 301 489-1, EN 301 489-6, EN 301 406, EN 50385, EN 55032, EN 55024, EN 61000-3-2, EN 61000-3-3 RCM: AS/NZS 60950.1 ANATEL

6.2020.01

www.grandstream.com

Translations

English

French

German

Italian

Portuguese

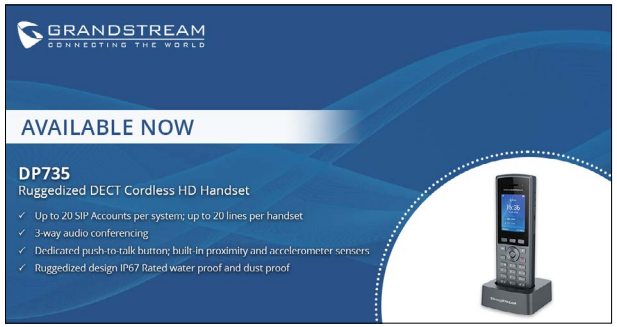
Russian

Spanish

Turkish

DECT Cordless 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

DP755 (PNG)
DP755 (PSD)

DP725 (PNG)
DP725 (PSD)

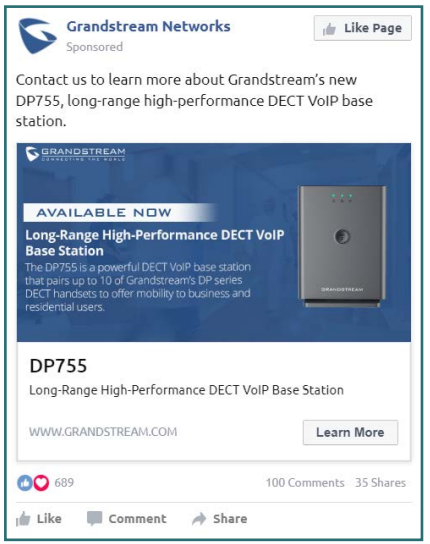
DP735 (PNG)
DP735 (PSD)

Social Image w/o Text

DP755 (PNG)

DP725 (PNG)

DP735 (PNG)



Suggested Social Post Copy

DP755

DP725

DP735

DECT Cordless IP Phones

Marketing Assets - DP735

Product Images

DP735_1
DP735_3
DP735_6

Feature Icons

20 Lines
Security
3-way Conferencing
Push-to-talk
Auto-provisioning
Zero Config
HD Audio
Weatherproof

20 Lines

Security

3-way Conferencing

Push-to-talk

Auto-provisioning

Weatherproof

Zero Config

HD Audio

DECT Cordless IP Phones

Marketing Assets - DP730

Product Images

DP730_1
DP730_2
DP730_3

DP730_1

DP730_2

DP730_3

Feature Icons

10 Lines
Security
3-way Conferencing
Push-to-talk
Auto-provisioning
Zero Config
HD Audio
Call forward & Call transfer

10 Lines

Security

3-way Conferencing

Push-to-talk

Auto-provisioning

Call Forward & Call Transfer

Zero Config

HD Audio

DECT Cordless IP Phones

Marketing Assets - DP725

Product Images

DP725_1
DP725_2
DP725_3
DP725_4

DP725_1

DP725_1

DP725_2

DP725_4

Feature Icons

20 Lines
Security
3-way Conferencing
Push-to-talk
Auto-provisioning
Zero Config
HD Audio
Call forward & Call transfer

20 Lines

Security

3-way Conferencing

Push-to-talk

Auto-provisioning

Call Forward & Call Transfer

Zero Config

HD Audio

DECT Cordless IP Phones

Marketing Assets - DP722

Product Images

DP722_1
DP722_2
DP722_3

DP722_1

DP722_2

DP722_3

Feature Icons

10 Lines
Security
3-way Conferencing
Push-to-talk
Auto-provisioning
Zero Config
HD Audio
Call forward & Call transfer

10 Lines

Security

3-way Conferencing

Push-to-talk

Auto-provisioning

Call Forward & Call Transfer

Zero Config

HD Audio

DECT Cordless IP Phones

Marketing Assets - DP720

Product Images

DP720_1
DP720_2

DP720_1

DP720_2

Feature Icons

10 Lines
Security
3-way Conferencing
Push-to-talk
Auto-provisioning
Zero Config
HD Audio
Call forward & Call transfer

10 Lines

Security

3-way Conferencing

Push-to-talk

Auto-provisioning

Call Forward & Call Transfer

Zero Config

HD Audio

DECT Cordless IP Phones

Marketing Assets - DP752/DP755

Product Images

DP752/DP755_1
DP752/DP755_2
DP752/DP755_3

DP752/DP755_1

DP7252/DP755_2

DP752/DP755_3

Feature Icons

10 Lines
20 Lines
Security
3-way Conferencing
Push-to-talk
Auto-provisioning
Zero Config
HD Audio
Call forward & Call transfer
GDMS

10 Lines

Security

3-way Conferencing

Push-to-talk

Auto-provisioning

Call Forward & Call Transfer

Zero Config

HD Audio

20 Lines

GDMS

DECT Cordless IP Phones

Marketing Assets - DP750

Product Images

DP750_1
DP750_2

DP750_1

DP750_2

Feature Icons

10 Lines
Security
3-way Conferencing
Push-to-talk
Auto-provisioning
Zero Config
HD Audio
Call forward & Call transfer

10 Lines

Security

3-way Conferencing

Push-to-talk

Auto-provisioning

Call Forward & Call Transfer

Zero Config

HD Audio

DECT Cordless IP Phones

Marketing Assets - DP760

Product Images

DP760 Front
DP760 Back

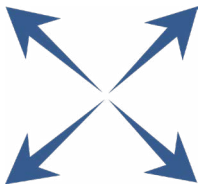
DP760 Front

DP760 Back

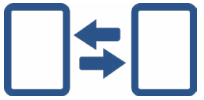
Feature Icons

2 Lines
Extends
Association
Plug-and-Play
Automated Provisioning
PoE

2 Lines



Extends



Association

Auto-provisioning

Plug-and-Play

PoE