



3500|9700 Series



Our new Cool Gray color is one of the most awarded shades of white in the design world! It is sure to complement any décor, now and well into the future.

The New 3500|9700 Series Data Sheet

All Models!
Amazingly elegant! Functional beyond its beauty!





3500 | 9700 Series

When you combine Telematrix's legendary performance with the style of our new 3500|9700 series hotel telephones, you get an elegant functionality that will fit into any of your hotel décors. The 3500|9700 series telephones are a perfect fit! To further match your hotel's décor, choose from any of 4 standard or custom color accents. Functionality includes our patented OneTouch voice mail technology for hands-free auto-dialing and retrieval, and an integrated Ethernet pass-through port for guest connectivity, (IP models only).

The 9700 series also boasts AutoSync pairing, which automatically registers the remote 9700 Series cordless handsets with the base unit when in the cradle to avoid failures from misplaced handsets. Our optional battery backup feature also helps assure guest connectivity during power outages.

Analog & VoIP Corded Highlights

- Available in 1 or 2-line configurations
- USB charging port optional
- Speakerphone or non-speakerphone
- 0, 3, 5 or 10 programmable Guest Service Keys
- Patented OneTouch voice mail retrieval technology
- Dual Neon / LED message-waiting light / SIP Standard voicemail messaging (VoIP phones)
- LED indicator lights for Speaker, Mute, & Hold keys, Line 1, Line 2 keys (2-line models only)
- 3-way conference calling (2-line models only)
- Industrial grade construction with matte finish
- Non-slip base
- Available in Cool Gray or Black

Analog & VoIP Cordless Highlights

- Available in 1 or 2-line configurations with speakerphone
- USB charging port optional
- Supports up to 4 handsets (base model and three remotes)
- 0, 3 or 6 guest service keys available on cordless handsets
- 5 or 10 programmable guest service keys on base unit
- Patented OneTouch voice mail retrieval technology
- Dual Neon/LED message-waiting light
- LED indicator lights for Speaker, Mute, & Hold keys, Line 1 & Line 2 keys (2-line models only)
- HAC/VCH (ADA) compliant handset volume boost
- Cordless phones available in 1.8 GHz, 1.9 GHz, or 2.4 GHz frequencies Q
- 3-way conference calling (2-line models only)
- EasyAccess™ data port (Analog)
- Dual Port (10/100) for HSIA (VoIP)
- Industrial grade construction with matte finish
- Non-slip base
- Available in Cool Gray or Black

1 year on IP models

5 years on analog models

See warranty statement
for details!

<https://www.cetisgroup.com/uploads/4/4/6/4/44641933/warranty032117.pdf>



USB charging
port optional!



Accent Colors

For an additional charge, choose from four accent color options to match your brand, office, or guest room décor. For accent color part numbers, add the following suffixes at the end of the cool gray or black part number.

Red = RED / Blue = BLU / Bronze = BRZ / Silver = SLV

Example: 3500MWD Black with Red Accent = 35A110S10DRED

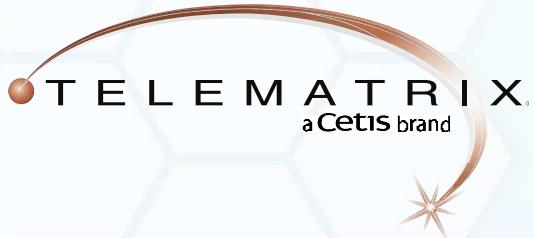
9700 | 3500 Series SPECIFICATIONS

| | |
|---------------------|---|
| Standard Colors: | Cool Gray or Black |
| Faceplate Size: | Full length |
| Packaging: | 10 per carton |
| Packaging: | 20 per carton (Trimline) |
| Footprint: | 7.91"(200.9mm) (l) x 5.8"(146.9mm) (h) x 5.9"(149.9mm) (w) |
| Weight: | Analog 1.4lbs. (0.64kg) / VoIP 2.0 lbs. (0.9kg) |
| Line Voltage: | 24 to 56 VDC Non-Polarity |
| Certifications: | Analog FCC Part 68, FCC Part 15 & UL 1459 Ref. CE ETL |
| Certifications: | VOIP FCC Part 15 Subpart B: 2009 |
| Safety Standard: | UL - 60950-1 2nd edition ADA/HAC |
| Frequency: | 1.9 GHz, 1.8 GHz or 2.4 GHz |
| Power: | Analog adapter / VoIP Power over Ethernet 802.3af Compliant |
| Power: | Remote charging station w/ handset, battery, & A/C adapter |
| Flash Timing: | Flash Timing (analog): 600ms (default) |
| Handset Cord: | 10 ft (3.048m) |
| Line Cord: | RJ45 Line Cords—12 ft/3.66 m |
| Line Cord (Analog): | RJ14 Line Cord—12 ft/3.66 m |
| Standby Time: | 10 days (Cordless) |
| Talk Time: | 6 hours (Cordless) |
| Range: | 100ft (30m) (Cordless) |

Our cordless phone part numbers will vary depending upon which frequency is ordered for your specific application. For Example: the **18** in the part number(s) indicate that these are 1.8Ghz. 97A523**18**S5D (Cool Gray) / 97A123**18**S5D (Black)

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9700 | 3500 Series

Part Numbers | 9700 Cordless

VoIP Single-Line Speakerphone

| | |
|--------------------|---|
| 9700IPMW5 (5 GSK) | 97V51319S5D3 (Cool Gray) / 97V11319S5D3 (Black) |
| 9700IPMWD (10 GSK) | 97V51319S10D3 (Cool Gray) / 97V11319S10D3 (Black) |

VoIP Two-Line Speakerphone

| | |
|--------------------|---|
| 9702IPMW5 (5 GSK) | 97V52319S5D3 (Cool Gray) / 97V12319S5D3 (Black) |
| 9702IPMWD (10 GSK) | 97V52319S10D3 (Cool Gray) / 97V12319S10D3 (Black) |

VoIP Handsets Kit

| | |
|-----------------------|---|
| 9700IP HDKIT - 1 Line | 97V51319S0HK3 (Cool Gray) / 97V11319S0HK3 (Black) |
| 9702IP HDKIT - 2 Line | 97V52319S0HK3 (Cool Gray) / 97V12319S0HK3 (Black) |

Analog Single-Line Speakerphone

| | |
|------------------|---|
| 9700MWD5 (5 GSK) | 97A51319S5D (Cool Gray) / 97A11319S5D (Black) |
| 9700MWD (10 GSK) | 97A51319S10D (Cool Gray) / 97A11319S10D (Black) |

Analog Two-Line Speakerphone

| | |
|------------------|---|
| 9702MWD5 (5 GSK) | 97A52319S5D (Cool Gray) / 97A12319S5D (Black) |
| 9702MWD (10 GSK) | 97A52319S10D (Cool Gray) / 97A12319S10D (Black) |

Analog Handset Kit

| | |
|--------------------|---|
| 9700HDKIT - 1 Line | 97A51319S0HK (Cool Gray) / 97A11319S0HK (Black) |
| 9702HDKIT - 2 Line | 97A52319S0HK (Cool Gray) / 97A12319S0HK (Black) |

9700 PACKAGE CONTENTS

- 9700 Series base
- Handset
- RJ45 line cord
- RJ14 line cord, 12 ft/3.66 m (Analog)
- AC Adapter (Analog only)
- Faceplates for handset & base
- Overlays for handset & base



3500 PACKAGE CONTENTS

- 3500 Series base
- Handset
- RJ45 line cord
- RJ14 line cord, 12 ft/3.66 m (Analog)
- AC Adapter for analog USB model only
- Faceplates for base
- Overlays for base

Part Numbers | 3500 Corded

VoIP Single-Line Non-Speakerphone

| | |
|---------------------------|---|
| 3500IP LBY (0 GSK, Lobby) | 35V50N0L3(Cool Gray) / 35V10N0L3(Black) |
| 3500IP MWB (0 GSK) | 35V510N0D3(Cool Gray) / 35V110N0D3(Black) |

VoIP Single-Line Speakerphone

| | |
|---------------------|---|
| 3500IP MWD5 (5 GSK) | 35V510S5D3(Cool Gray) / 35V110S5D3(Black) |
| 3500IP MWD (10 GSK) | 35V510S10D3(Cool Gray) / 35V110S10D3(Black) |

VoIP Two-Line Speakerphone

| | |
|---------------------|---|
| 3502IP MWD5 (5 GSK) | 35V520S5D3(Cool Gray) / 35V120S5D3(Black) |
| 3502IP MWD (10 GSK) | 35V520S10D3(Cool Gray) / 35V120S10D3(Black) |

VoIP Trimline

| | |
|---------------------|---|
| 3500IP TRM (1 Line) | 35V510N0T3(Cool Gray) / 35V110N0T3(Black) |
| 3502IP TRM (2 Line) | 35V520N0T3(Cool Gray) / 35V120N0T3(Black) |

Analog Single-Line Non-Speakerphone

| | |
|------------------------|---|
| 3500LBV (0 GSK, Lobby) | 35A50N0L(Cool Gray) / 35A10N0L(Black) |
| 3500MBW (0 GSK) | 35A510N0D(Cool Gray) / 35A110N0D(Black) |
| 3500MW3 (3 GSK) | 35A510N3D(Cool Gray) / 35A110N3D(Black) |
| 3500MW5 (5 GSK) | 35A510N5D(Cool Gray) / 35A110N5D(Black) |
| 3500MW10 (10 GSK) | 35A510N10D(Cool Gray) / 35A110N10D(Black) |

Analog Single-Line Speakerphone

| | |
|------------------|---|
| 3500MWS (0 GSK) | 35A510S0D(Cool Gray) / 35A110S0D(Black) |
| 3500MWD3 (3 GSK) | 35A510S3D(Cool Gray) / 35A110S3D(Black) |
| 3500MWD5 (5 GSK) | 35A510S5D(Cool Gray) / 35A110S5D(Black) |
| 3500MWD (10 GSK) | 35A510S10D(Cool Gray) / 35A110S10D(Black) |

Analog Two-Line Speakerphone

| | |
|------------------|---|
| 3502MWS (0 GSK) | 35A520S0D(Cool Gray) / 35A120S0D(Black) |
| 3502MWD3 (3 GSK) | 35A520S3D(Cool Gray) / 35A120S3D(Black) |
| 3502MWD5 (5 GSK) | 35A520S5D(Cool Gray) / 35A120S5D(Black) |
| 3502MWD (10 GSK) | 35A520S10D(Cool Gray) / 35A120S10D(Black) |

Analog Trimline

| | |
|------------------|---|
| 3500TRM (1 Line) | 35A510N0T(Cool Gray) / 35A110N0T(Black) |
|------------------|---|



Features and specifications are subject to change without notice. The values for mass and dimension are approximate.

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3500 | 9700 Series Models with USB Ports

Part Numbers | 9700 Cordless

VoIP Single-Line Speakerphone USB

| | |
|--------------------|--|
| 9700IPMWD5 (5 GSK) | 97V51319S5DU3 (Cool Gray) / 97V11319S5DU3 (Black) |
|--------------------|--|

| | |
|--------------------|--|
| 9700IPMWD (10 GSK) | 97V51319S10DU3 (Cool Gray) / 97V11319S10DU3 (Black) |
|--------------------|--|

VoIP Two-Line Speakerphone USB

| | |
|--------------------|--|
| 9702IPMWD5 (5 GSK) | 97V52319S5DU3 (Cool Gray) / 97V12319S5DU3 (Black) |
|--------------------|--|

| | |
|--------------------|--|
| 9702IPMWD (10 GSK) | 97V52319S10DU3 (Cool Gray) / 97V12319S10DU3 (Black) |
|--------------------|--|

VoIP Handsets Kit USB

| | |
|-----------------------|--|
| 9700IP HDKIT - 1 Line | 97V51319S0HKU3 (Cool Gray) / 97V11319S0HKU3 (Black) |
|-----------------------|--|

| | |
|-----------------------|--|
| 9702IP HDKIT - 2 Line | 97V52319S0HKU3 (Cool Gray) / 97V12319S0HKU3 (Black) |
|-----------------------|--|

Analog Single-Line Speakerphone USB

| | |
|------------------|---|
| 9700MWD5 (5 GSK) | 97A51319S5DU (Cool Gray) / 97A11319S5DU (Black) |
|------------------|---|

| | |
|------------------|--|
| 9700MWD (10 GSK) | 97A51319S10DU (Cool Gray) / 97A11319S10DU (Black) |
|------------------|--|

Analog Two-Line Speakerphone USB

| | |
|------------------|---|
| 9702MWD5 (5 GSK) | 97A52319S5DU (Cool Gray) / 97A12319S5DU (Black) |
|------------------|---|

| | |
|------------------|--|
| 9702MWD (10 GSK) | 97A52319S10DU (Cool Gray) / 97A12319S10DU (Black) |
|------------------|--|

Analog Handset Kit USB

| | |
|--------------------|--|
| 9700HDKIT - 1 Line | 97A51319S0HKU (Cool Gray) / 97A11319S0HKU (Black) |
|--------------------|--|

| | |
|--------------------|--|
| 9702HDKIT - 2 Line | 97A52319S0HKU (Cool Gray) / 97A12319S0HKU (Black) |
|--------------------|--|

9700 PACKAGE CONTENTS

- 9700 Series base
- Handset
- RJ45 line cord
- RJ45 (network), 12 ft/3.66 m
- AC Adapter (Analog only)
- Faceplates for handset & base
- Overlays for handset & base

Matching
3500 Trimline or
9700 Handset Kits
available.



Part Numbers | 3500 Corded

VoIP Single-Line Speakerphone USB

| | |
|---------------------|---|
| 3500IP MWD5 (5 GSK) | 35V510S5DU3 (Cool Gray) / 35V110S5DU3 (Black) |
|---------------------|---|

VoIP Two-Line Speakerphone USB

| | |
|---------------------|---|
| 3502IP MWD5 (5 GSK) | 35V520S5DU3 (Cool Gray) / 35V120S5DU3 (Black) |
|---------------------|---|

Analog Single-Line Non-Speakerphone USB

| | |
|-----------------|---|
| 3500MW3 (3 GSK) | 35A510N3DU (Cool Gray) / 35A110N3DU (Black) |
|-----------------|---|

| | |
|-----------------|---|
| 3500MW5 (5 GSK) | 35A510N5DU (Cool Gray) / 35A110N5DU (Black) |
|-----------------|---|

Analog Single-Line Speakerphone USB

| | |
|-----------------|---|
| 3500MWS (0 GSK) | 35A510S0DU (Cool Gray) / 35A110S0DU (Black) |
|-----------------|---|

| | |
|------------------|---|
| 3500MWD3 (3 GSK) | 35A510S3DU (Cool Gray) / 35A110S3DU (Black) |
|------------------|---|

| | |
|------------------|---|
| 3500MWD5 (5 GSK) | 35A510S5DU (Cool Gray) / 35A110S5DU (Black) |
|------------------|---|

| | |
|------------------|---|
| 3500MWD (10 GSK) | 35A510S10DU (Cool Gray) / 35A110S10DU (Black) |
|------------------|---|

Analog Two-Line Speakerphone USB

| | |
|-----------------|---|
| 3502MWS (0 GSK) | 35A520S0DU (Cool Gray) / 35A120S0DU (Black) |
|-----------------|---|

| | |
|------------------|---|
| 3502MWD3 (3 GSK) | 35A520S3DU (Cool Gray) / 35A120S3DU (Black) |
|------------------|---|

| | |
|------------------|---|
| 3502MWD5 (5 GSK) | 35A520S5DU (Cool Gray) / 35A120S5DU (Black) |
|------------------|---|

| | |
|------------------|---|
| 3502MWD (10 GSK) | 35A520S10DU (Cool Gray) / 35A120S10DU (Black) |
|------------------|---|

3500 PACKAGE CONTENTS

- 3500 Series base
- Handset
- RJ45 line cord
- RJ14 line cord, 12 ft/3.66 m (Analog)
- AC Adapter for analog USB model only



Features and specifications
are subject to change without
notice. The values for mass and
dimension are approximate.