Cetis®

ESERIES PRODUCT GUIDE 2020

Supports multiple handsets per base.

OneTouch voice mail retrieval.

Micro-footprint space-saving design.

TELEDEX®
a Cetis brand

TELEDEX E SERIES

VoIP AND ANALOG MODELS AVAILABLE

PROGRAMMABLE GUEST SERVICE KEYS

USB CHARGING PORTS FOR SMART DEVICES

PATENTED ONETOUCH MESSAGE RETRIEVAL

Gen3 VoIP

SMALL IS THE NEW BIG!

Available in single and two-line, analog, VoIP, corded, and cordless configurations. Micro-footprint Teledex E Series phones have created an entirely new hotel guest room telephone category. Originally designed to meet the limited space requirements aboard cruise ships, E Series phones require less room on the hotel guest room desk and nightstand, and consume less energy in the manufacturing process, so the impact on the environment is smaller as well.

- Single or two-line speakerphones
- Patented OneTouch voicemail retrieval
- Dual Neon/LED message-waiting light
- Electronic 3-way conference (two-line models)
- LED indicator lights for Speaker, Mute, & Hold keys, Line 1 & Line 2 keys (2-line models only)
- Available in Ash or Black

E SERIES VOIP CORDED

- Up to seven (7) configurable Guest Service Keys
- Dual Port (10/100) for HSIA
- ETrim available

E SERIES ANALOG CORDED

- 4, 5, 8, 10, or 12 configurable Guest Service Keys
- EasyAccess™ data port
- ETrim available

E SERIES VOIP CORDLESS

- Available Frequencies: 1.8 GHz, 1.9 GHz, and 2.4GHz
- Supports up to five handsets, including one on the base and three remotes
- 4, 5, or 7 configurable Guest Service Keys
- HAC/VCH (ADA) compliant handset volume boost
- Dual Port (10/100) for HSIA
- RediDock available

E SERIES ANALOG CORDLESS

- Available Frequencies: 1.8 GHz, 1.9 GHz, and 2.4GHz
- Supports up to four handsets, including one on the base and three remotes
- 4, 5, 8, 10, or 12 configurable Guest Service Keys
- HAC/VCH (ADA) compliant handset volume boost
- EasyAccess™ data port
- RediDock available

Ash

Black

Teledex E Series hotel phones are 40% smaller than standard guest room telephones.

E SERIES SPECIFICATIONS

Standard Colors:	Ash and Black
Footprint (Desk):	4.5" (11.43cm) (w) x 8" (20.32cm) (l) x 3.63" (9.22cm) (d) (max height with desk stand)
Footprint (Wall):	4.5" (11.43cm) (w) x 8" (20.32cm) (l) x 1.5" (3.81cm) (d) (depth from wall mount)
Weight:	VoIP: 2.0 lbs. (900g) / Analog : 1.4 lbs. (0.64kg)
Weight (ETrim/RediDock):	VoIP: 12oz. (340g) / Analog: 10oz. (290g)
Frequency (Cordless):	1.8 GHz, 1.9 GHz, and 2.4GHz
Power(VoIP):	Power over Ethernet (POE) 802.3af Compliant
Power (Analog):	Wall Adapter (USB & Cordless) / Line (Corded)
Power (Handset Kit):	Remote charging station includes Handset w/ Battery & AC Adapter
Operating Voltage (Analog):	24-56 VDC Non-Polarity
Standby Time (Cordless):	10 days
Talk Time (Cordless):	6 hours
Range (Cordless):	100ft (30m)
Humidity:	65% ± 20%
Temperature:	77°F ± 50° (25°C ± 10°C)
FCC Specifications (VoIP):	FCC Part 15 Support B: 2009
FCC Specifications (Analog):	Meets or exceeds Part 68, FCC Part 15 & UL 1459 Ref.
Safety Standard:	UL - 60950–1 2nd edition ADA/HAC
RFCs (VoIP):	3261 (SIP), 3842 (SIP Subscribe), 2833 (SIP Info)
Flash Timing (Analog):	600ms
Handset Coil-Cord:	10 ft (3.048m)
Line Cord:	RJ11 (Single Line) RJ14 (Two-Line) line cord - 12 ft (3.66m)
Line Cord (Cordless & IP):	RJ45 Line Cord - 12ft (3.66m)
Packaging:	10 per carton
Packaging (RediDock):	10 per carton
Packaging (Etrim):	20 per carton

PACKAGE CONTENTS

- Handset
- Base Unit
- AC Adapter (Cordless & USB)
- 10' foot Handset Coil Cord
- 12' Line Cord
- Faceplate & Overlay

PART NUMBERS

VOIP CORDLESS 1.9GHZ	
E103IP – 4GSK, 1L, MW, Spkr	EV11319S4D3(Blk)/EV21319S4D3(Ash)
E103IP – 5GSK, 1L, MW, Spkr	EV11319S5D3(Blk)/EV21319S5D3(Ash)
E103IP – 7GSK, 1L, MW, Spkr	EV11319S7D3(Blk)/EV21319S7D3
E103IP – RediDock, 1L, USB	EV11319N0HKU3(Blk)/EV21319N0HKU3(Ash)
E203IP – 4GSK, 2L, MW, Spkr	EV12319S4D3(Blk)/EV22319S4D3(Ash)
E203IP – 5GSK, 2L, MW, Spkr	EV12319S5D3(Blk)/EV22319S5D3(Ash)
E203IP – 7GSK, 2L, MW, Spkr	EV12319S7D3(Blk)/EV22319S7D3(Ash)
E203IP – RediDock, 2L, USB	EV12319N0HKU3(Blk)/EV22319N0HKU3(Ash)

VOIP CORDLESS 1.8GHZ	
E103IP – 4GSK, 1L, MW, Spkr	EV11318S4D3(Blk)/EV21318S4D3(Ash)
E103IP – 5GSK, 1L, MW, Spkr	EV11318S5D3(Blk)/EV21318S5D3(Ash)
E103IP – 7GSK, 1L, MW, Spkr	EV11318S7D3(Blk)/EV21318S7D3(Ash)
E103IP – RediDock, 1L, USB	EV11318N0HKU3(Blk)/EV21318N0HKU3(Ash)
E203IP – 4GSK, 2L, MW, Spkr	EV12318S4D3(Blk)/EV22318S4D3
E203IP – 5GSK, 2L, MW, Spkr	EV12318S5D3(Blk)/EV22318S5D3
E203IP – 7GSK, 2L, MW, Spkr	EV12318S7D3(Blk)/EV22318S7D3
E203IP – RediDock, 2L, USB	EV12318N0HKU3(Blk)/EV22318N0HKU3

ANALOG CORDLESS 1.9GHZ	
E103 – 4GSK, 1L, MW, Spkr	EA011319S04D(Blk)/ EA021319S04D
E103 – 5GSK, 1L, MW, Spkr	EA011319S05D(Blk)/EA021319S05D
E103 – 8GSK, 1L, MW, Spkr	EA011319S08D(Blk)/EA021319S08D
E103 – 10GSK, 1L, MW, Spkr	EA011319S10D(Blk)/EA021319S10D
E103 – 12GSK, 1L, MW, Spkr	EA011319S12D(Blk)/EA021319S12D
E103 – RediDock, 1L, USB	EA11319N0HKU(Blk)/EA21319N0HKU
E203 – 4GSK, 2L, MW, Spkr	EA012319S04D(Blk)/EA022319S04D
E203 – 5GSK, 2L, MW, Spkr	EA012319S05D(Blk)/EA022319S05D
E203 – 7GSK, 2L, MW, Spkr	EA012319S08D(Blk)/EA022319S08D
E203 – 10GSK, 2L, MW, Spkr	EA012319S10D(Blk)/EA022319S10D
E203 – 12GSK, 2L, MW, Spkr	EA012319S12D(Blk)/EA022319S12D
E203 – RediDock, 2L, USB	EA12319N0HKU(Blk)/EA22319N0HKU

VOIP CORDLESS 1.9GHZ (WITH USB)	
E103IP – 4GSK, 1L, MW, Spkr	EV11319S4DU3(Blk)/EV21319S4DU3 (Ash)
E103IP – 5GSK, 1L, MW, Spkr	EV11319S5DU3(Blk)/EV21319S5DU3 (Ash)
E103IP – 7GSK, 1L, MW, Spkr	EV11319S7DU3(Blk)/EV21319S7DU3 (Ash)
E103IP – RediDock, 1L,	EV11319N0HKU3(Blk)/EV21319N0HKU3 (Ash)
E203IP – 4GSK, 2L, MW,Spkr	EV12319S4DU3(Blk)/EV22319S4DU3 (Ash)
E203IP – 5GSK, 2L, MW, Spkr	EV12319S5DU3(Blk)/EV22319S5DU3 (Ash)
E203IP – 7GSK, 2L, MW, Spkr	EV12319S7DU3(Blk)/EV22319S7DU3 (Ash)
E203IP – RediDock, 2L,	EV12319N0HKU3(Blk)/EV22319N0HKU3 (Ash)

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

ANALOG CORDLESS 1.8GHZ	
E103 – 4GSK, 1L, MW, Spkr	EA011318S04D(Blk)/EA021318S04D(Ash)
E103 – 5GSK, 1L, MW, Spkr	EA011318S05D(Blk)/EA021318S05D (Ash)
E103 – 8GSK, 1L, MW, Spkr	EA011318S08D(Blk)/EA021318S08D (Ash)
E103 – 10GSK, 1L, MW, Spkr	EA011318S10D(Blk)/EA021318S10D (Ash)
E103 – 12GSK, 1L, MW, Spkr	EA011318S12D(Blk)/EA021318S12D (Ash)
E103 – RediDock, 1L, USB	EA11318N0HKU(Blk)/EA21318N0HKU (Ash)
E203 – 4GSK, 2L, MW, Spkr	EA012318S04D(Blk)/EA022318S04D (Ash)
E203 – 5GSK, 2L, MW, Spkr	EA012318S05D(Blk)/EA022318S05D (Ash)
E203 – 7GSK, 2L, MW, Spkr	EA012318S08D(Blk)/EA022318S08D (Ash)
E203 – 10GSK, 2L, MW, Spkr	EA012318S10D(Blk)/EA022318S10D (Ash)
E203 – 12GSK, 2L, MW, Spkr	EA012318S12D(Blk)/EA022318S12D (Ash)
E203 – RediDock, 2L, USB	EA12318N0HKU(Blk)/EA22318N0HKU (Ash)

VOIP CORDED	
E100IP – Lobby 1L	EV10N0L3(Blk)/EV20N0L3 (Ash)
E100IP – Basic 1L, Spkr	EV011000S00T3(Blk)/EV021000S00T3 (Ash)
E100IP – 4GSK 1L, MW, Spkr	EV110S4D3(Blk)/EV210S4D3 (Ash)
E100IP – 5GSK 1L, MW, Spkr	EV110S5D3(Blk)/EV210S5D3 (Ash)
E100IP – 7GSK 1L, MW, Spkr	EV110S7D3(Blk)/EV210S7D3 (Ash)
E100IP – ETrim 1L, Trimline	EV110N0T3(Blk)/EV210N0T3 (Ash)
E200IP – Basic 2L, Spkr	EV012000S00T3(Blk)/EV022000S00T3 (Ash)
E200IP – 4GSK 2L, MW, Spkr	EV120S4D3(Blk)/EV220S4D3 (Ash)
E200IP – 5GSK 2L, MW, Spkr	EV120S5D3(Blk)/EV220S5D3 (Ash)
E200IP – 7GSK 2L, MW, Spkr	EV120S7D3(Blk)/EV220S7D3 (Ash)
E200IP – ETrim 2L, Trimline	EV120N0T3(Blk)/EV220N0T3 (Ash)

ANALOG CORDED	
E100 – Lobby 1L	EA011000N00L(Blk)/EA021000N00L (Ash)
E100 – Basic 1L, Spkr	EA011000S00T(Blk)/EA021000S00T (Ash)
E100 – 4GSK 1L, MW, Spkr	EA011000S04D(Blk)/EA021000S4D (Ash)
E100 – 5GSK 1L, MW, Spkr	EA011000S05D(Blk)/EA021000S05D (Ash)
E100 – 8GSK 1L, MW, Spkr	EA011000S08D(Blk)/EA021000S08D (Ash)
E100 – 10GSK 1L, MW, Spkr	EA011000S10D(Blk)/EA021000S10D (Ash)
E100 – 12GSK 1L, MW, Spkr	EA011000S12D(Blk)/EA021000S12D (Ash)
E100 – ETrim 1L, Trimline	EA110N0T(Blk)/EA210N0T (Ash)
E200 – Basic 2L, Spkr	EA012000S00T(Blk)/EA022000S00T (Ash)
E200 – 4GSK 2L, MW, Spkr	EA012000S04D(Blk)/EA022000S04D (Ash)
E200 – 5GSK 2L, MW, Spkr	EA012000S05D(Blk)/EA022000S05D (Ash)
E200 – 8GSK 2L, MW, Spkr	EA012000S08D(Blk)/EA022000S08D (Ash)
E200 – 10GSK 2L, MW, Spkr	EA012000S10D(Blk)/EA022000S10D (Ash)
E200 – 12GSK 2L, MW, Spkr	EA012000S12D(Blk)/EA022000S12D (Ash)
E200 – ETrim 2L, Trimline	EA120N0T(Blk)/EA220N0T (Ash)

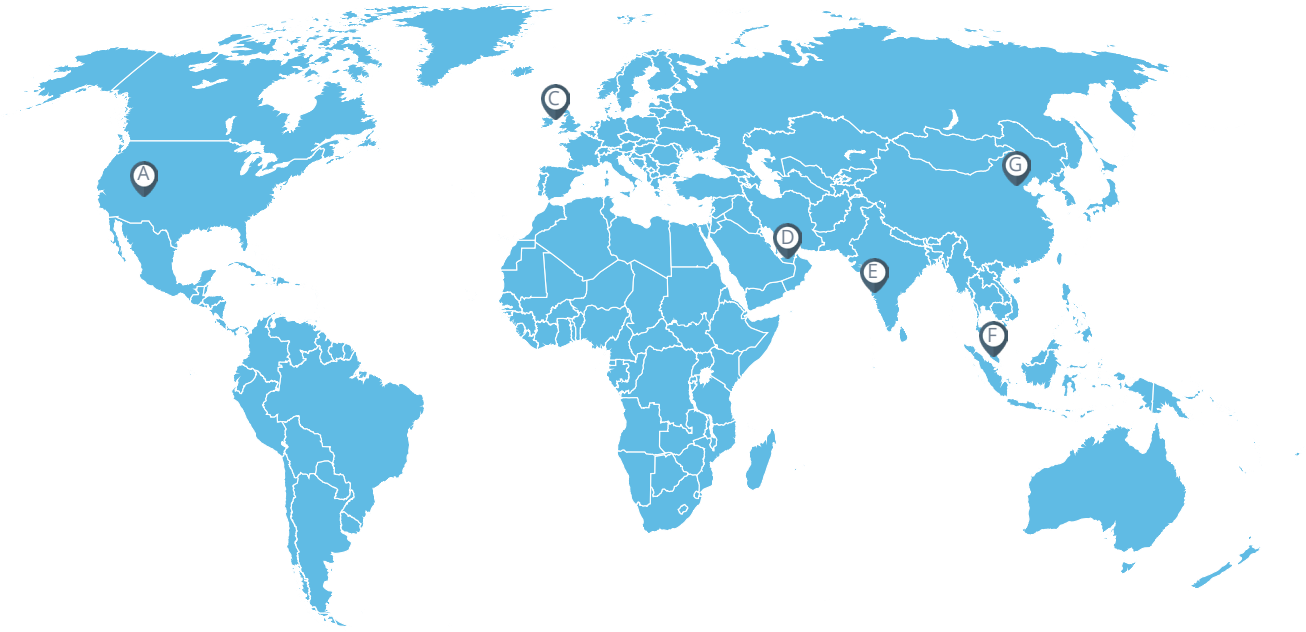
VOIP CORDED (WITH USB)	
E100IP – 4GSK 1L, MW, USB, Spkr	EV110S4DU3(Blk)/EV210S4DU3 (Ash)
E100IP – 5GSK 1L, MW, USB, Spkr	EV110S5DU3(Blk)/EV210S5DU3 (Ash)
E100IP – 7GSK 1L, MW, USB, Spkr	EV110S7DU3(Blk)/EV210S7DU3 (Ash)
E200IP – 4GSK 2L, MW, USB, Spkr	EV120S4DU3(Blk)/EV220S4DU3 (Ash)
E200IP – 5GSK 2L, MW, USB, Spkr	EV120S5DU3(Blk)/EV220S5DU3 (Ash)
E200IP – 7GSK 2L, MW, USB, Spkr	EV120S7DU3(Blk)/EV220S7DU3 (Ash)

VOIP CORDLESS 1.8GHZ (WITH USB)	
E103IP – 4GSK, 1L, MW, USB, Spkr	EV11318S4DU3(Blk)/EV21318S4DU3 (Ash)
E103IP – 5GSK, 1L, MW, USB, Spkr	EV11318S5DU3(Blk)/EV21318S5DU3 (Ash)
E103IP – 7GSK, 1L, MW, USB, Spkr	EV11318S7DU3(Blk)/EV21318S7DU3 (Ash)
E103IP – RediDock, 1L, USB	EV11318N0HKU3(Blk)/EV21318N0HKU3 (Ash)
E203IP – 4GSK, 2L, MW, USB, Spkr	EV12318S4DU3(Blk)/EV22318S4DU3 (Ash)
E203IP – 5GSK, 2L, MW, USB, Spkr	EV12318S5DU3(Blk)/EV22318S5DU3 (Ash)
E203IP – 7GSK, 2L, MW, USB, Spkr	EV12318S7DU3(Blk)/EV22318S7DU3 (Ash)
E203IP – RediDock, 2L, USB	EV12318N0HKU3(Blk)/EV22318N0HKU3 (Ash)

ANALOG CORDLESS 1.9GHZ (WITH USB)	
E103 – 4GSK, 1L, MW, USB, Spkr	EA11319S4DU(Blk)/EA21319S4DU (Ash)
E103 – 5GSK, 1L, MW, USB, Spkr	EA11319S5DU(Blk)/EA21319S5DU (Ash)
E103 – 8GSK, 1L, MW, USB, Spkr	EA11319S8DU(Blk)/EA21319S8DU (Ash)
E103 – 10GSK, 1L, MW, USB, Spkr	EA11319S10DU(Blk)/EA21319S10DU (Ash)
E103 – 12GSK, 1L, MW, USB, Spkr	EA11319S12DU(Blk)/EA21319S12DU (Ash)
E103 – RediDock, 1L, USB	EA11319N0HKU(Blk)/EA21319N0HKU (Ash)
E203 – 4GSK, 2L, MW, USB, Spkr	EA12319S4DU(Blk)/EA22319S4DU (Ash)
E203 – 5GSK, 2L, MW, USB, Spkr	EA12319S5DU(Blk)/EA22319S5DU (Ash)
E203 – 7GSK, 2L, MW, USB, Spkr	EA12319S8DU(Blk)/EA22319S8DU (Ash)
E203 – 10GSK, 2L, MW, USB, Spkr	EA12319S10DU(Blk)/EA22319S10DU (Ash)
E203 – 12GSK, 2L, MW, USB, Spkr	EA12319S12DU(Blk)/EA22319S12DU (Ash)
E203 – RediDock, 2L, USB	EA12319N0HKU(Blk)/EA22319N0HKU (Ash)

ANALOG CORDLESS 1.8GHZ (WITH USB)	
E103 – 4GSK, 1L, MW,USB, Spkr	EA11318S4DU(Blk)/EA21318S4DU
E103 – 5GSK, 1L, MW, USB, Spkr	EA11318S5DU(Blk)/EA21318S5DU
E103 – 8GSK, 1L, MW, USB, Spkr	EA11318S8DU(Blk)/EA21318S8DU
E103 – 10GSK, 1L, MW, USB, Spkr	EA11318S10DU(Blk)/EA21318S10DU
E103 – 12GSK, 1L, MW, USB, Spkr	EA11318S12DU(Blk)/EA21318S12DU
E103 – RediDock, 1L, USB	EA11318N0HKU(Blk)/EA21318N0HKU
E203 – 4GSK, 2L, MW, USB, Spkr	EA12318S4DU(Blk)/EA22318S4DU
E203 – 5GSK, 2L, MW, USB, Spkr	EA12318S5DU(Blk)/EA22318S5DU
E203 – 7GSK, 2L, MW, USB, Spkr	EA12318S8DU(Blk)/EA22318S8DU
E203 – 10GSK, 2L, MW, USB, Spkr	EA12318S10DU(Blk)/EA22318S10DU
E203 – 12GSK, 2L, MW, USB, Spkr	EA12318S12DU(Blk)/EA22318S12DU
E203 – RediDock, 2L, USB	EA12318N0HKU(Blk)/EA22318N0HKU

ANALOG CORDED (WITH USB)	
E100 – 4GSK 1L, MW, USB, Spkr	EA110S4DU(Blk)/EA210S4DU
E100 – 5GSK 1L, MW, USB, Spkr	EA110S5DU(Blk)/EA210S5DU
E100 – 8GSK 1L, MW, USB, Spkr	EA110S8DU(Blk)/EA210S8DU
E100 – 10GSK 1L, MW, USB, Spkr	EA110S10DU(Blk)/EA210S10DU
E100 – 12GSK 1L, MW, USB, Spkr	EA110S12DU(Blk)/EA210S12DU
E200 – 4GSK 2L, MW, USB, Spkr	EA120S4DU(Blk)/EA220S4DU
E200 – 5GSK 2L, MW, USB, Spkr	EA120S5DU(Blk)/EA220S5DU
E200 – 8GSK 2L, MW, USB, Spkr	EA120S8DU(Blk)/EA220S8DU
E200 – 10GSK 2L, MW, USB, Spkr	EA120S10DU(Blk)/EA220S10DU
E200 – 12GSK 2L, MW, USB, Spkr	EA120S12DU(Blk)/EA220S12DU



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