

NOW WITH BUILT-IN USB CHARGING PORTS.



E SERIES USB

USB ports in analog, VoIP, corded, cordless configurations.

E SERIES USB

Guests are bringing an average of 4 to 5 smart devices into the room. Are you ready? E Series USB hotel phones are equipped with USB charging ports on both analog and VoIP models to help facilitate guest smart device charging and keep them connected. Originally designed to meet the limited space requirements aboard cruise ships, E Series USB phones also require less room on the hotel guestroom desk and nightstand, and consume less energy in the manufacturing process, so the impact on the environment is smaller as well.

Small is the new big.



E Series USB Analog Cordless

- Available frequencies: 1.8 GHz and 1.9 GHz
- Single or two-line speakerphones
- 2 side USB power ports for device charging
- Handset kit has 2 USB power ports for device charging
- 4 or 8 configurable guest service keys
- Patented OneTouch voice mail retrieval
- Supports up to four handsets, including one on the base and three remotes
- Dual Neon/LED message-waiting light
- HAC/VCH (ADA) compliant handset volume boost
- Electronic 3-way conference (2-line only)
- RediDock available
- HAC/VCH (ADA) compliant handset volume boost
- Full-length customizable paper faceplate
- Available in Black

E Series USB Analog Coded

- Single or two-line speakerphones
- 2 side USB power ports for device charging
- 4 or 8 configurable guest service keys
- Patented OneTouch voice mail retrieval
- Dual Neon/LED message-waiting light
- Electronic 3-way conference (2-line only)
- ETrim available
- HAC/VCH (ADA) compliant handset volume boost
- Full-length customizable paper faceplate
- Available in Black

E Series USB VoIP Cordless

- Available frequencies: 1.8 GHz and 1.9 GHz
- Single or two-line speakerphones
- 1 side USB power port for device charging
- Handset kit has 2 USB power ports for device charging
- 4 or 7 configurable guest service keys
- Patented OneTouch voice mail retrieval
- Supports up to four handsets, including one on the base and three remotes
- Dual Neon/LED message-waiting light
- HAC/VCH (ADA) compliant handset volume boost
- Electronic 3-way conference (2-line only)
- Dual Port (10/100) for HSIA
- RediDock available
- HAC/VCH (ADA) compliant handset volume boost
- Full-length customizable paper faceplate
- Available in Black

E Series USB VoIP Coded

- LCD display with digital clock screen
- Single or two-line speakerphones
- 1 side USB power port for device charging
- 4 or 7 configurable guest service keys
- Patented OneTouch voice mail retrieval
- Dual Neon/LED message-waiting light
- Electronic 3-way conference (2-line only)
- Dual Port (10/100) for HSIA
- ETrim available
- HAC/VCH (ADA) compliant handset volume boost
- Full-length customizable paper faceplate
- Available in Black

E SERIES USB VoIP

SPECIFICATIONS

Standard Color:	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)
Footprint (RediDock):	Same as above
Weight:	2.3 lbs. (1.04 kg)
Weight (Redidock):	1.05 lbs. (0.48 kg)
Frequency:	1.9 GHz or 1.8 GHz
Power:	Power over Ethernet (POE) 802.3af Compliant
Power (Cordless):	Remote Charging Station includes Handset with Battery & A/C adaptor
Standby Time (Cordless):	10 days

PART NUMBERS

SINGLE-LINE VoIP USB CORDED

E100IP - Lobby	
EV011000N00L	Black
E100IP - 4 GSK	
EV110S4DU	Black
E100IP - 7 GSK	
EV110S7DU	Black
E100IP - ETrim	
EV110N0T	Black

TWO-LINE VoIP USB CORDED

E200IP - 4 GSK	
EV120S4DU	Black
E200IP - 7GSK	
EV120S7DU	Black
E200IP - ETrim	
EV120N0T	Black

Talk Time (Cordless):	6 hours
Range (Cordless):	100ft (30m)
Humidity:	65% ± 20%
Temperature:	77°F ± 50° (25°C ± 10°C)
Packaging:	10 per carton
Packaging (RediDock):	20 per carton
Faceplate Size:	Full length
FCC Specifications:	FCC Part 15 Subpart B: 2009
Safety Standard:	UL - 60950-1 2nd edition
	ADA/HAC
Handset:	10 ft (3.048m)
Line Cord:	RJ14 line cord - 15 ft (4.5m)
Line Cord (Cordless):	RJ45 line cord - 15 ft (4.5m)

RFCs: 3261 (SIP), 3842 (SIP Subscribe), 2833 (SIP Info)

SINGLE-LINE VoIP USB CORDLESS

E103IP - 4 GSK	
EV11319S4DU	Black
E103IP - 7 GSK	
EV11319S7DU	Black
E103IP - RediDock	
EV11319S0HKU	Black

TWO-LINE VoIP USB CORDLESS

E203IP - 4 GSK	
EV12319S4DU	Black
E203IP - 7 GSK	
EV12319S7DU	Black
E203IP - RediDock	
EV12319S0HKU	Black

E SERIES USB ANALOG

SPECIFICATIONS

Standard Color:	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)
Footprint (RediDock):	Same as above
Weight:	1.7 lbs. (0.77 kg)
Weight (Redidock):	0.93 lbs. (0.42 kg)
Frequency:	1.9 GHz or 1.8 GHz
Power:	Adapter
Power (Cordless):	Remote Charging Station includes Handset with Battery & A/C adaptor
Standby Time (Cordless):	10 days
Talk Time (Cordless):	6 hours
Range (Cordless):	100ft (30m)

PART NUMBERS

SINGLE-LINE ANALOG USB CORDED

E100 - Lobby	
EA011000N00L	Black
E100 - 4 GSK	
EA110S4DU	Black
E100 - 8 GSK	
EA110S8DU	Black
E100 - ETrim	
EA110N0T	Black

TWO-LINE ANALOG USB CORDED

E200 - 4 GSK	
EA120S4DU	Black
E200 - 8 GSK	
EA120S8DU	Black
E200 - ETrim	
EA120N0T	Black

SINGLE-LINE ANALOG USB CORDLESS

E103 - 4 GSK	
EA11319S4DU	Black
E103 - 8 GSK	
EA11319S8DU	Black
E103 - RediDock	
EA11319S0HKU	Black

TWO-LINE ANALOG USB CORDLESS

E203 - 4 GSK	
EA12319S4DU	Black
E203 - 8 GSK	
EA12319S8DU	Black
E203 - RediDock	
EA12319S0HKU	Black

Humidity:	65% ± 20%
Temperature:	77°F ± 50° (25°C ± 10°C)
Packaging:	10 per carton
Packaging (RediDock):	20 per carton
Faceplate Size:	Full length
FCC Specifications:	Meets or exceeds Part 68, FCC Part 15 & UL 1459 Ref.
Safety Standard:	UL - 60950-1 2nd edition
	ADA/HAC
Operating Voltage:	24 to 56 VDC Non-Polarity
Flash Timing:	600 ms
Ringer Equivalence:	Z (Use only behind PBX)
Handset:	10 ft (3.048m)
Line Cord:	RJ14 line cord - 15 ft (4.5m)
Line Cord (Cordless):	RJ45 line cord - 15 ft (4.5m)



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For more information and to view our extensive
range of hotel telephones please visit our website.

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