MAX™ IP Response Point™

Expandable VoIP Conferencing Phone for Microsoft® Response Point™ Phone Systems

The industry's first conference phone for the Microsoft® Response Point phone system, MAX IP Response Point brings high performance audio to the SMB. MAX IP Response Point contains HDConference™ audio processing technologies for unrivaled audio performance as well as the ability to daisy-chain up to four phones together, providing better room coverage and control.

ClearOne®

Response Point™

FLEXIBLE, HIGH PERFORMANCE AUDIO FOR RESPONSE POINT USERS

APPLICATIONS

Executive Office

Small Conference Room

Medium Conference Room

Large Conference Room

Training Room

Separate Rooms (linked phones can be separated for use in different rooms)

ADVANTAGES

Response Point Feature Set
+ Single blue button connects you to the Microsoft Response Point voice-activated phone system
+ Supports 3-way calling

Superior Audio Performance
+ High-quality full duplex sound enables participants to speak and listen at the same time without sound cutting in and out
+ Distributed Echo Cancellation® effectively eliminates echo
+ Noise cancellation removes background noises from fans, HVAC systems, lights, projectors, etc.
+ Automatic level controls keep participants' audio balanced and consistent
+ First-mic priority eliminates hollow "tunnel" sound by activating only the microphone closest to the person speaking
+ Three microphones provide 360° audio pickup

Ease of Use & Control
+ Simple plug-and-play functionality makes installation and configuration a snap
+ Field upgradable for easy access to latest features
+ Selectable ring tones

Expandablity
+ MAX IP Response Point is a single phone but can link up to four complete phones for long or u-shaped conference tables
+ Linked phones provide multiple loudspeakers, multiple microphones, and multiple dial pads for unrivaled room coverage

ClearOne®

> SPECIFICATIONS

Call Features
Call hold
3-way calling
Mute
Redial
Configurable dial plan

Features
DHCP
  DNS
  SNTP
  HTTP web configuration
Dynamic firmware upgrade

SIP Support
Audio codecs
  G.729A/B
  G.723.1
  G.711
RTP/RTCP
SDP
TCP & UDP transport
SIP proxy registration

Echo Cancellation
Tail time: 128 ms x 3

Noise Cancellation
Dynamic noise cancellation

Network Connection
10/100 Ethernet
RJ-45

Keypad
Alphanumeric standard keypad

Loudspeaker
Volume: 90dBspl A weighted @ 1 ft
Bandwidth: 200 Hz–3.3 kHz

Record Output
Connector: 2.5 mm mono audio jack
Impedance: <1000 ohms
Bandwidth: 200 Hz–3.3 kHz
Dynamic range: 60 dB
THD <.01%

Certifications
FCC part 15 Class A
UL Certified

Power
Base unit:
Auto-adjusting power module;
100-240 VAC; 50/60 Hz

Environmental
Operating temperature: 32–122° F
(0–50° C)
Storage temperature: 41–158° F
(5–70° C)
Operating humidity: 15 to 80%
Storage humidity: 10 to 90%

Dimensions (W x D x H)
Phone unit: 10.5" x 10.5" x 3"
(26.7 cm x 26.7 cm x 7.6 cm)
Base unit: 4.25" x 5.5" x 2.5"
(10.8 cm x 14 cm x 6.4 cm)

Weight
Phone unit: 2.7 lb (1.2 kg)
Base unit: .6 lb (0.27 kg)
Shipping: 10 lb (4.5 kg)

Part Numbers

MAX IP Response Point
910-158-380   (US)

Includes:
MAX IP Response Point phone unit (1)
MAX IP Response Point base unit (1)
25' keyed cable (1)
7' Ethernet cable (1)
Documentation CD

**MAX IP Response Point
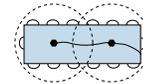Expansion Kit**
910-158-391   (US)

Includes:
MAX IP phone unit (1)
12' keyed cable (1)
Documentation CD

> ROOM APPLICATIONS
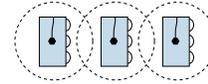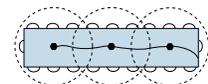
MAX IP Response Point

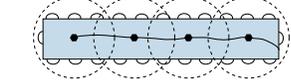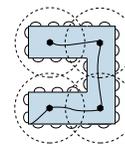**MAX IP Response Point + 1 Expansion Kit**

MAX IP Response Point + 2 Expansion Kits

MAX IP Response Point + 3 Expansion Kits

802-158-380-DS Revision 1.1

> CLEARONE LOCATIONS

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