

# Dialing Patterns for LifeSize<sup>®</sup> MCUs

	Protocol	No password	Password
<b>LifeSize</b>			
<b>Video Systems</b>	H.323	<mcu ip>##<conference id>	<mcu ip>##<conference id>**<pw> <b>ex:</b> 10.95.11.235##1000**1234
	SIP	<conference id>@<mcu ip>	<conference id>:<pw>@<mcu ip> <b>ex:</b> 1000:1234@10.95.11.235
<b>Desktop</b>	SIP	sip:<conference id>@<mcu ip>	sip:<conference id>:<pw>@<mcu ip>
<b>Gatekeeper</b>	H.323 registered video device and bridge	<conference id>	<conference id>**<pw>
	H.323 unregistered video device and registered bridge	<gk ip>##<conference id>	<gk ip>##<conference id>**<pw>
<b>Networker (ISDN calls)</b> TCS4 mode only	H.323 registered Networker and bridge	<b>ISDN to bridge:</b> <isdn networker number>**<conference id> <isdn networker number>##<conference id> <b>bridge to ISDN:</b> <networker service prefix><isdn number of LifeSize device>	
<b>UVC Transit unregistered bridge in the DMZ</b>	SIP	<conference id>@<uvc transit ip>	<conference id>:<pw>@<uvc transit ip>
<b>UVC Transit registered bridge in the DMZ</b>	SIP	<conference id>@<uvc transit ip> <conference id>@<uvc transit sip domain>	<conference id>:<pw>@<uvc transit ip> <conference id>:<pw> @<uvc transit sip domain>
	H.323 registered public device	<conference id>	<conference id>**<pw>
	H.323 unregistered public device	<uvc transit ip>##<conference id>	<uvc transit ip>##<conference id>**<pw>
	H.323 registered to gatekeeper in the LAN	<conference id>	<conference id>**<pw>
<b>ClearSea guest callers</b>		<user id>@<fully qualified domain name> <b>ex:</b> userID@sea.mycompany.com	
		<user id>@<mcu ip> <b>ex:</b> userID@10.10.10.10	

<pw> = conference password  
 <mcu ip> = IP address of the MCU    <uvc transit ip> = IP address of UVC Transit    <gk ip> = IP address of the gatekeeper

	Protocol	No password	Password
<b>Aethra</b>			
<b>X3</b>	H.323	<ip> in the dial field <conference id> in the extension field	Password unsupported; defaults to the virtual operator
<b>Cisco</b>			
<b>MXP</b>	H.323	<conference id>@<mcu ip>	<conference id>**<pw>@<mcu ip>
	SIP	<conference id>@<mcu ip>	<conference id>:<pw>@<mcu ip>
<b>C20 and C60</b>	H.323	h323:<conference id>@<mcu ip>	h323:<conference id>**<pw>@<mcu ip>
	SIP	sip:<conference id>@<mcu ip>	sip:<conference id>:<pw>@<mcu ip>
	IPv6	<ol style="list-style-type: none"> <li>1. Dial the IPv6 address of the MCU.</li> <li>2. Connect to the virtual operator.</li> <li>3. Select the conference.</li> </ol>	
<b>Edge, Centric, and Set-top MXP</b>	SIP	sip:<conference id>@<mcu ip>	sip:<conference id>:<pw>@<mcu ip>
<b>Polycom</b>			
<b>VSX, HDX, and Group</b>	H.323	<mcu ip>##<conference id>	<mcu ip>##<conference id>**<pw>
	SIP	<conference id>@<mcu ip>	<conference id>:<pw>@<mcu ip>
<b>VSFX</b>	H.323	<mcu ip> in the dial field <conference id> in the extension field	Password unsupported; defaults to the virtual operator
<b>PVX Softclient</b>	H.323	<mcu ip>##<conference id>	<mcu ip>##<conference id>**<pw>
	SIP	<conference id>@<mcu ip> <b>transport protocol: UDP</b>	Password unsupported; defaults to the virtual operator
<b>Sony</b>			
<b>XG80/G70</b>	H.323	<mcu ip>#<conference id>	<mcu ip>#<conference id>**<pw>

<mcu ip> = IP address of the MCU     
 <pw> = conference password     
 <uvc transit ip> = IP address of UVC Transit     
 <gk ip> = IP address of the gatekeeper