

## Poly UC Software

The following table presents product capabilities which are supported, but not necessarily required. Requirements will vary based on your environment.

Application	Encryption Function	Description	Supported Protocols
SIP Signaling Channel (Client and Server)	Authentication Confidentiality Integrity	Carries SIP call signaling information between product and a SIP Proxy/Registrar Server	TLS 1.2
Exchange Calendaring Client	Authentication Confidentiality Integrity	Provides meeting invites for scheduled conferences when product is integrated with Microsoft Exchange Server	SSL 3.0 TLS 1.2
LDAP Directory Client	Authentication Confidentiality Integrity	Provides enterprise directory information allowing product to add participants to conferences by name from an enterprise directory server.	SSL 3.0 TLS 1.2
802.1X Supplicant	Authentication Confidentiality Integrity	Allows product to authenticate to a Layer 2 switch that is using 802.1X for authentication	TLS 1.2
H.320 Media Encryption	Confidentiality	End to end media communications	H.221/H.233/ H.234
SNMP Agent	Confidentiality Integrity	SNMP remote management interface to allow product to be integrated with SNMP console applications	SNMPv3

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## GETTING HELP

For more information about installing, configuring, and administering Poly products or services, go to [Poly Support](#).

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