Poly OBi Voice Adapters

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
Provisioning	Confidentiality Integrity	Securely exchange configuration file using HTTPS	HTTPS
Secure Real Time Protocol	Confidentiality	RTP/Media encryption for secured voice communication	SRTP
SIP over TLS	Confidentiality	SIP/Signaling encryption for secured signaling	TLS 1.2
SIP Authentication	Authentication	Provides authentication of the product's SIP user agent credentials to the SIP Proxy/Registrar	Digest (RFC 2617)
Local Web Server	Authentication	HTTP Digest authentication for local/remote web server access	Digest (RFC)
802.1X Supplicant	Authentication Confidentiality Integrity	Allows product to authenticate to WIFI or a Layer 2 switch that is using 802.1X for authentication	EAP-MD5 (RFC 3748) TLS 1.2, 1.1, 1.0

Getting Help and Copyright Information

GETTING HELP

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

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Patent Information

The accompanying product may be protected by one or more U.S. or foreign patents and/or pending patent applications held by Polycom, Inc.

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