

## Poly G200

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
H.323 Media Encryption	Confidentiality Integrity	End-to-end encryption of H.323 videoconferencing media (audio, video) between product and far-end conference peer.	RTP per H.235.1/H.235.6
SIP Media Encryption	Confidentiality Integrity	End to end encryption of SIP videoconferencing media (audio, video) between product and far-end conference peer.	SRTP per RFCs 3711, 4568, 6188
Remote server connections (webUi)	Confidentiality Integrity	Communication links to browser	HTTPS, TLS 1.2/1.1/1.0, AES256
Protect stored data	Confidentiality	Allows product to encrypt protected data and store on device.	Encryption SHA256
FTPS Provisioning Server	Authentication Confidentiality Integrity	Allow product to connect provisioning servers to read profiles and upload log files.	TLS 1.2/1.1/1.0

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## GETTING HELP

For more information about installing, configuring, and administering Poly/Polycom products or services, go to Polycom Support.

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