What is the Kaltura Meetings Encryption Level?

- When running a Kaltura Meeting the connection between every two participants in secured using SSL security. The tunnel is secured and encrypted.
- In addition, all communication (audio\video and data) both at transit (during the call) and at rest are encrypted with AES 256 encryption.
- AES 256 at rest, TLS 1.3 (SSL) in transit
- A 256 bit long key is used to encrypt and decrypt the content and data.
  This is truly one of the strongest encryption methods in the world.