

# Zerify Meet

## Zero Trust Secure Video Conferencing

**93% of C-level executives are concerned about protecting privacy and securing confidential corporate data during a video conference.**

— Market research group Propeller Insights, survey on video conferencing security, July 2022



### Existing Video Conferencing Platforms Are Vulnerable to Exploits by Hackers

#### WHO WE ARE

Zero Trust security is nothing new to us.

For more than two decades, we've been developing leading edge cybersecurity technologies that the IT industry now adopts as "Zero Trust Security".

#### WHAT WE DO

We secure your virtual meetings from intruders and block hackers from exploiting vulnerabilities in a computer's keyboard, video camera, microphone, and speakers.

#### HOW WE DO IT

At its core, our Multi-Factor "Out-of-Band" Authentication platform serves as the foundation. We've added video conferencing features and integrated our patented keystroke protection, allowing us to keep confidential corporate data secure during a video conference.

#### WHAT MAKES US DIFFERENT

Our Zero Trust architecture allows companies to extend their cyber security posture from their virtual meetings to the meeting participants' endpoint.

### KEY FEATURES

*For companies serious about securing client and confidential corporate data during a video conference*



#### MEETING AUTHORIZATION

Only invited individuals can access the meeting



#### MEETING AUTHENTICATION

Every participant is verified with 2FA



#### ANTI-SCREEN CAPTURE

Blocks spyware from taking screenshots



#### VIDEO & AUDIO LOCKDOWN

Secures video camera, microphone & speakers



#### ANTI-HOOKING KEYSTROKE PROTECTION

Blocks keylogger malware from recording your keystrokes



#### CLIPBOARD PROTECTION

Prevents malware from stealing sensitive data



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**Never trust. Always verify with Zerify.**

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