# Less bandwidth. More access to assessments.

A slow internet connection shouldn't automatically prevent someone from taking an online assessment.

Eye Proctor is built to work efficiently in low-bandwidth environments, helping you reach more candidates without compromising assessment integrity.

**Explore Eye Proctor →**

Not every candidate has access to high-speed internet.

For universities, certification providers, and organisations assessing candidates remotely, this can make online testing more challenging.

That's why we designed Eye with low bandwidth in mind.

Eye Proctor helps you deliver secure, AI-proctored assessments while reducing unnecessary bandwidth demands.

And because Eye Proctor runs in the browser, candidates don't need to install additional proctoring software.



## A few things to check before assessment day

To help candidates have a smoother experience, we recommend:

- **A stable internet connection:** At least 1 Mbps upload speed, even when using a low-bandwidth solution.
- **A working webcam:** Ensure the camera is functioning and permissions are enabled.
- **A compatible browser:** Use a supported browser on a desktop or laptop.
- **A quick system check:** Test the device and connection before starting the assessment.

If audio monitoring is enabled, candidates should also check their microphone permissions.

## More accessibility. Less complexity.

Whether you're assessing students across different locations or screening job candidates remotely, Eye helps make online proctoring more practical without requiring expensive infrastructure.

You can integrate Eye into your existing assessment system, including Google Forms, while maintaining control over how your assessments are monitored.

**Get Started with Eye →**

Have questions about candidate requirements or setting up your first assessment?

Just reply to this email. We're happy to help.

**Peter G.**
Marketing & Sales Team || Eye Proctor