

ADVOCACY BRIEF · CALL FOR PARTICIPATION

You can't consent to a camera you **can't see**.

RED MEANS RECORDING

AI glasses photograph, film, and livestream the people around them, usually with no clear signal. Let's design a standard that addresses this.

THE DEFAULT IS BACKWARDS

A light isn't consent. You can't refuse what you can't see.

Today you're recorded unless you object, and **objecting makes you the difficult one**. A standard makes refusal possible in the first place.

Meta's answer? "Don't worry, there's a light." A light you can miss, disable, or cover isn't a signal.

THE PROPOSED SIGNAL · ONE LIGHT, EVERY PAIR



Recording

SOLID RED

A camera is capturing right now. If the light is on, you're on.



Live

BLINKING WHITE

The feed is streaming in real time to someone you can't see.



Off

DARK

Nothing is being captured. Silence you can actually trust.

WHY NOW The EU AI Act's transparency rules are here and the norms for smart glasses are being written right now. Get one standard right, and it protects everyone in the frame.

GET INVOLVED

**Help build the first standard for a consent light on
AI glasses.**

EXPRESS INTEREST

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