

K1C

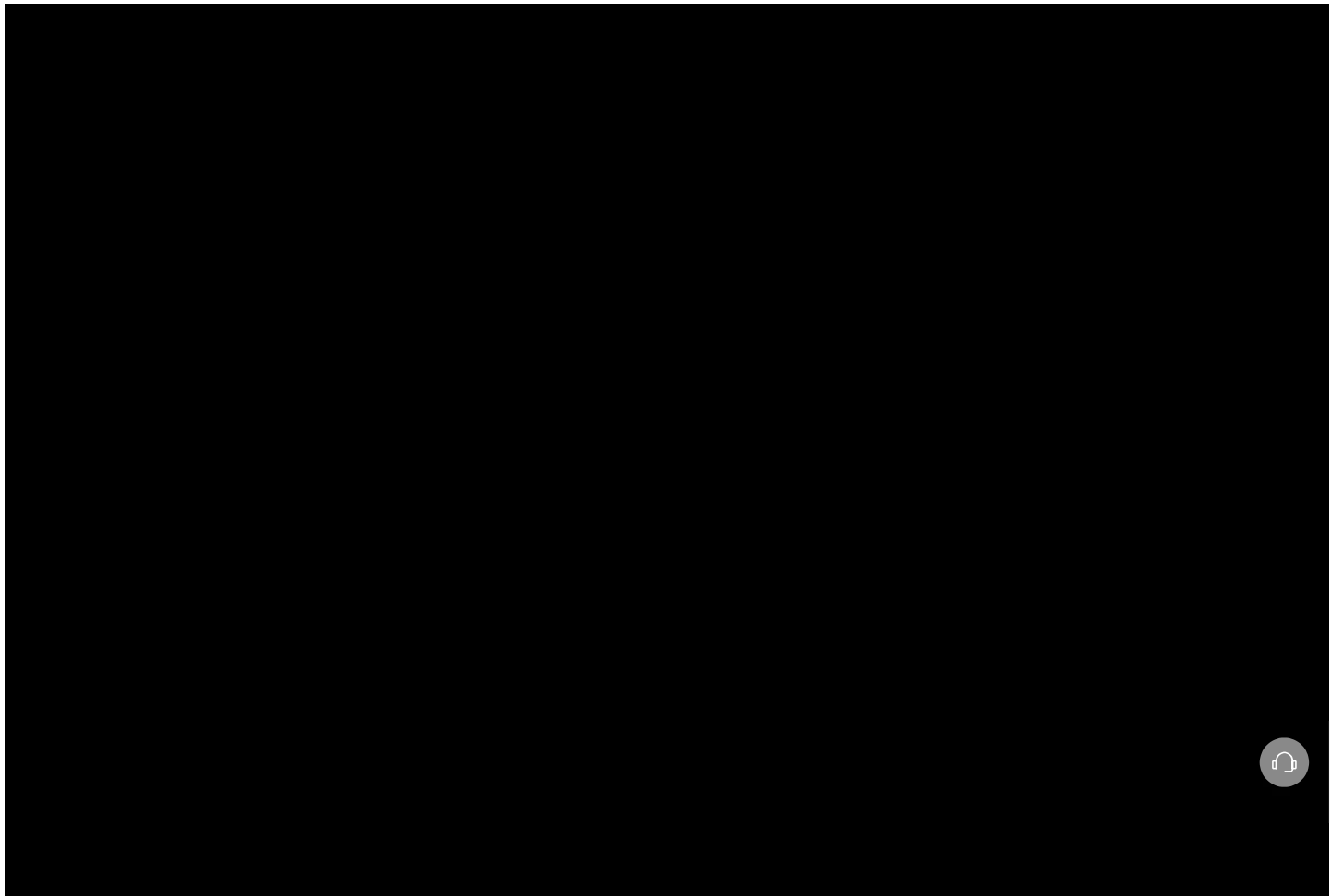
Campeão de velocidade e habilidade

Adequado para impressão 3D de fibra de carbono

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Avanços em direção a uma impressora 3D perfeita

Extrusão confiável

**Kit de extrusora
sem entupimento**

Fácil manutenção

**Bico trimetálico
de troca rápida**





Alta eficiência
**Velocidade máxima
de impressão de 600
mm/s**

Inteligência
**Câmera de
IA observadora**

Usos mais amplos

**Suporta filamentos de
fibra de carbono**



Kit de Atualização Multicolor, Series K1

Atualização para impressão multicolor com CFS*4:
hasta 16 cores







Model Author @Michal Fanta
Model Printing @Creality





Clog-free Extruder Kit with Quick-swap Nozzle

1st print, 2nd print, until you lose count.
K1C always has your back.



Robust Extruder, Enhanced Reliability

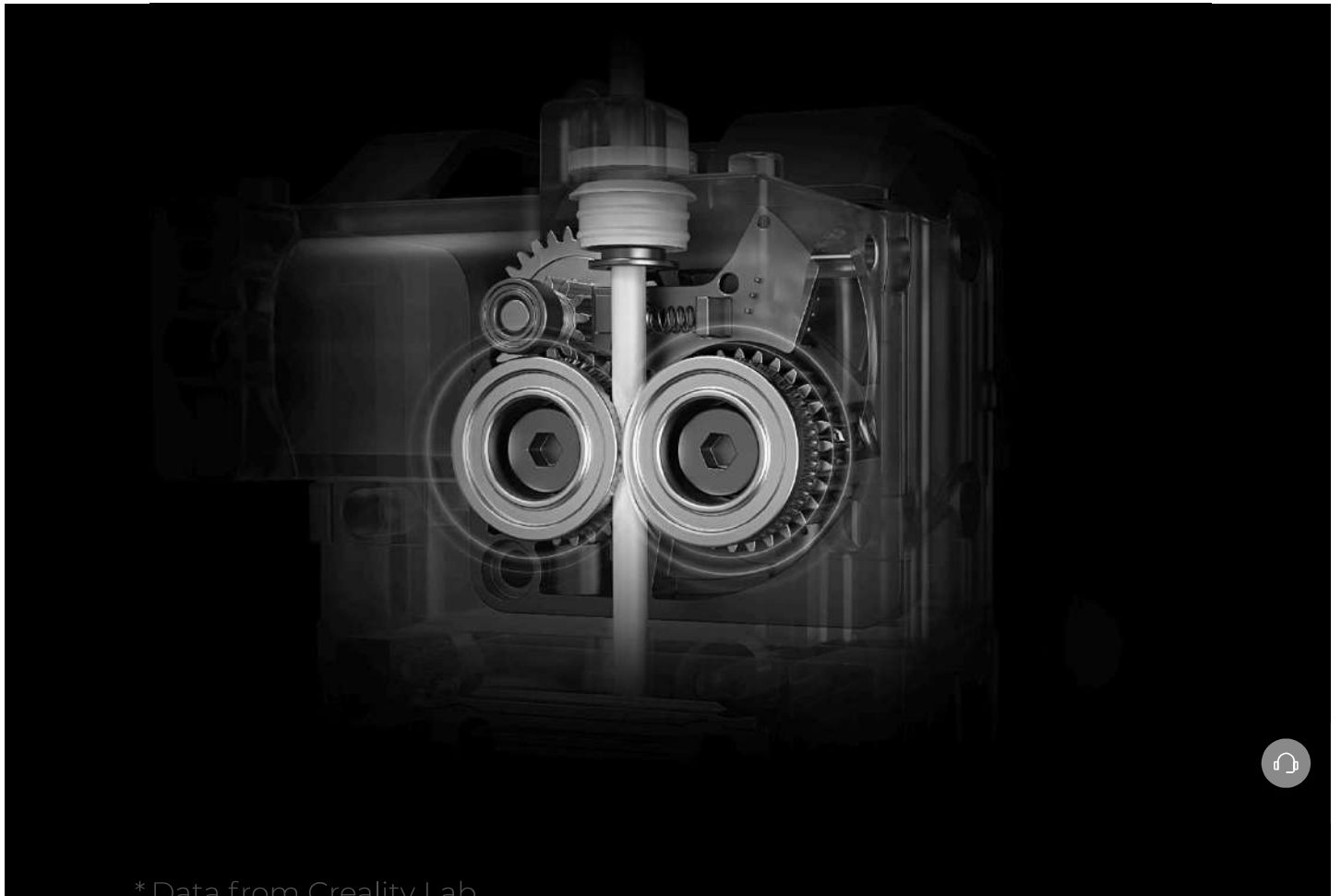
The extruder of K1C is enhanced with a bolster spring and a ball plunger. It grips on filament tightly without slackening off.

Structure of the Extruder >

1000h+

Clog-free Extrusion*

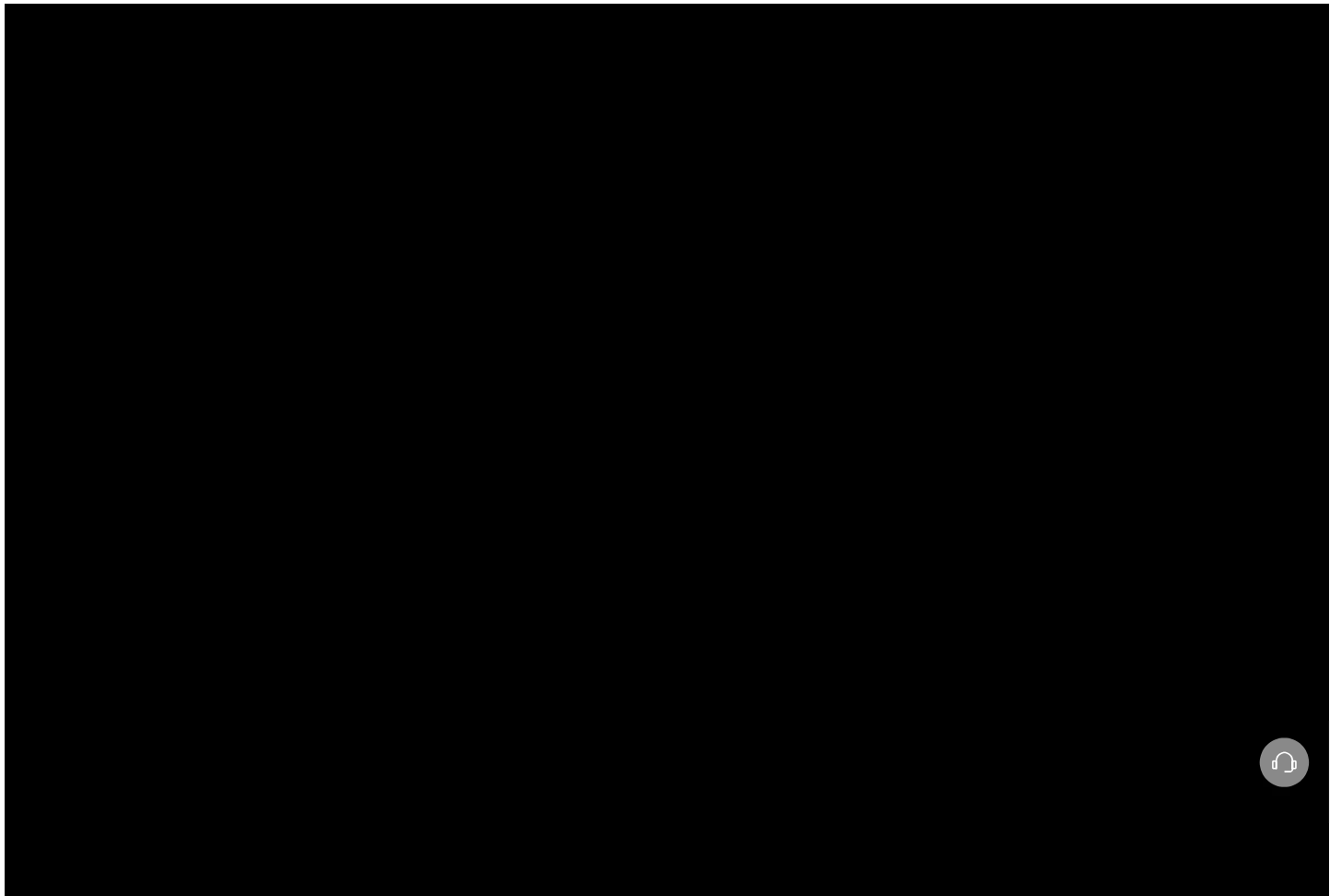




* Data from Creality Lab







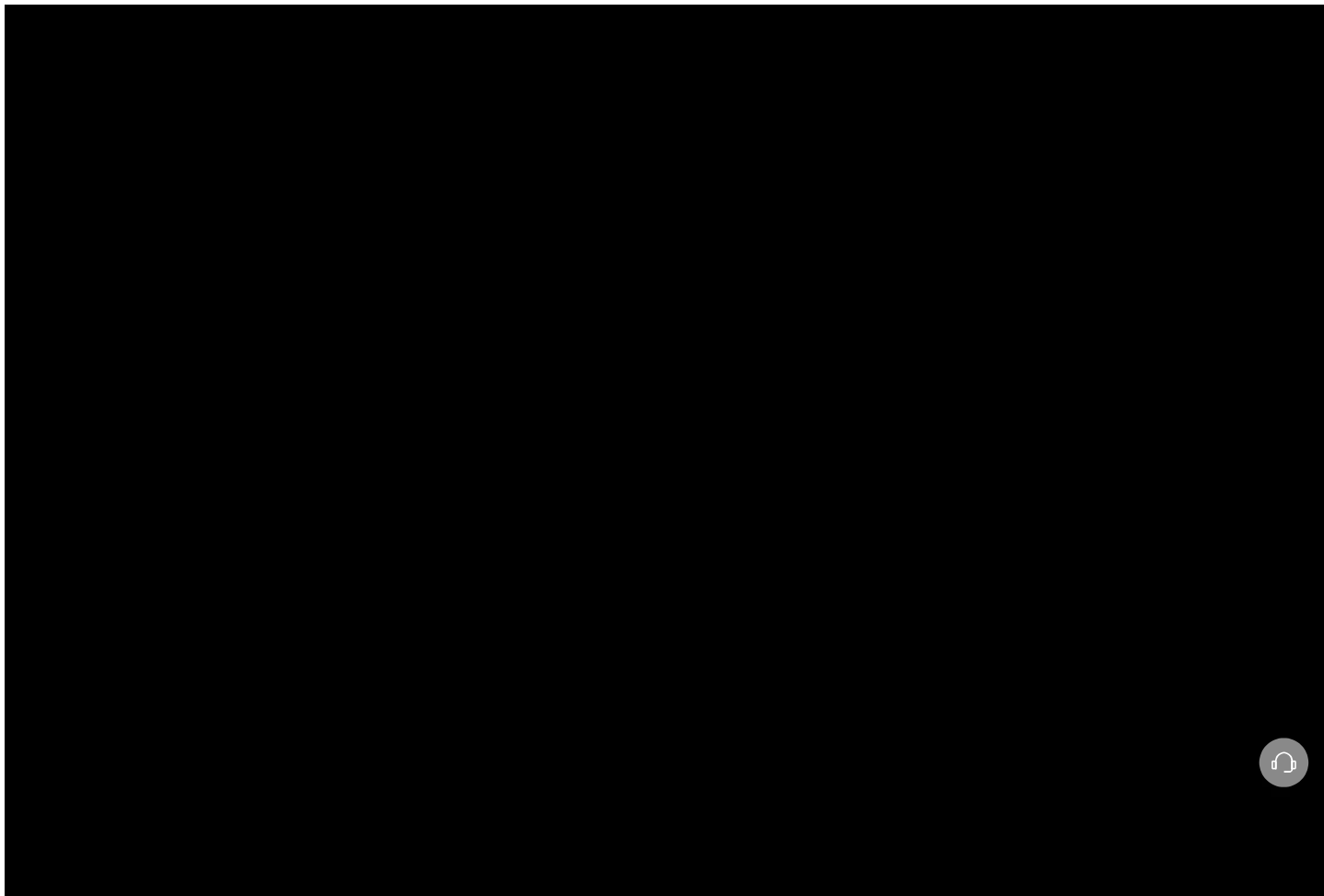


The weight of printhead fans is **dynamically balanced**.
So they are less likely to wobble, minimizing ringing or ghosting.

Rationale of Dynamic Balancing >

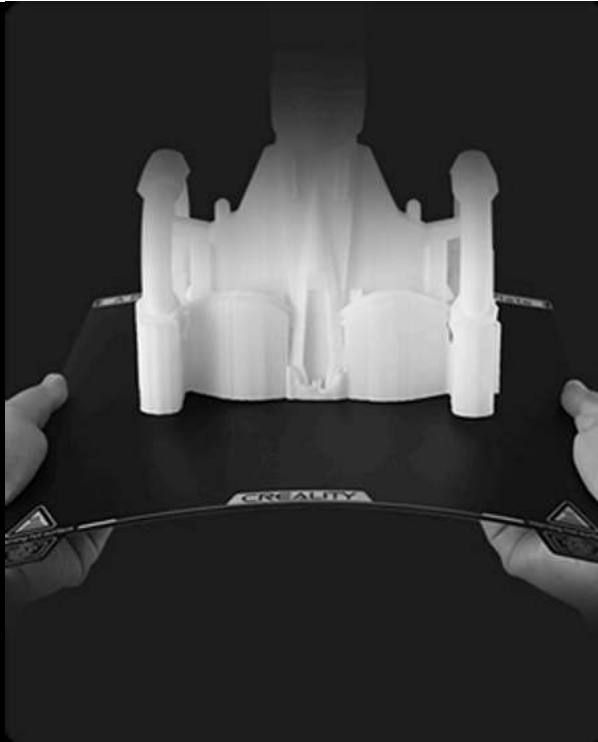






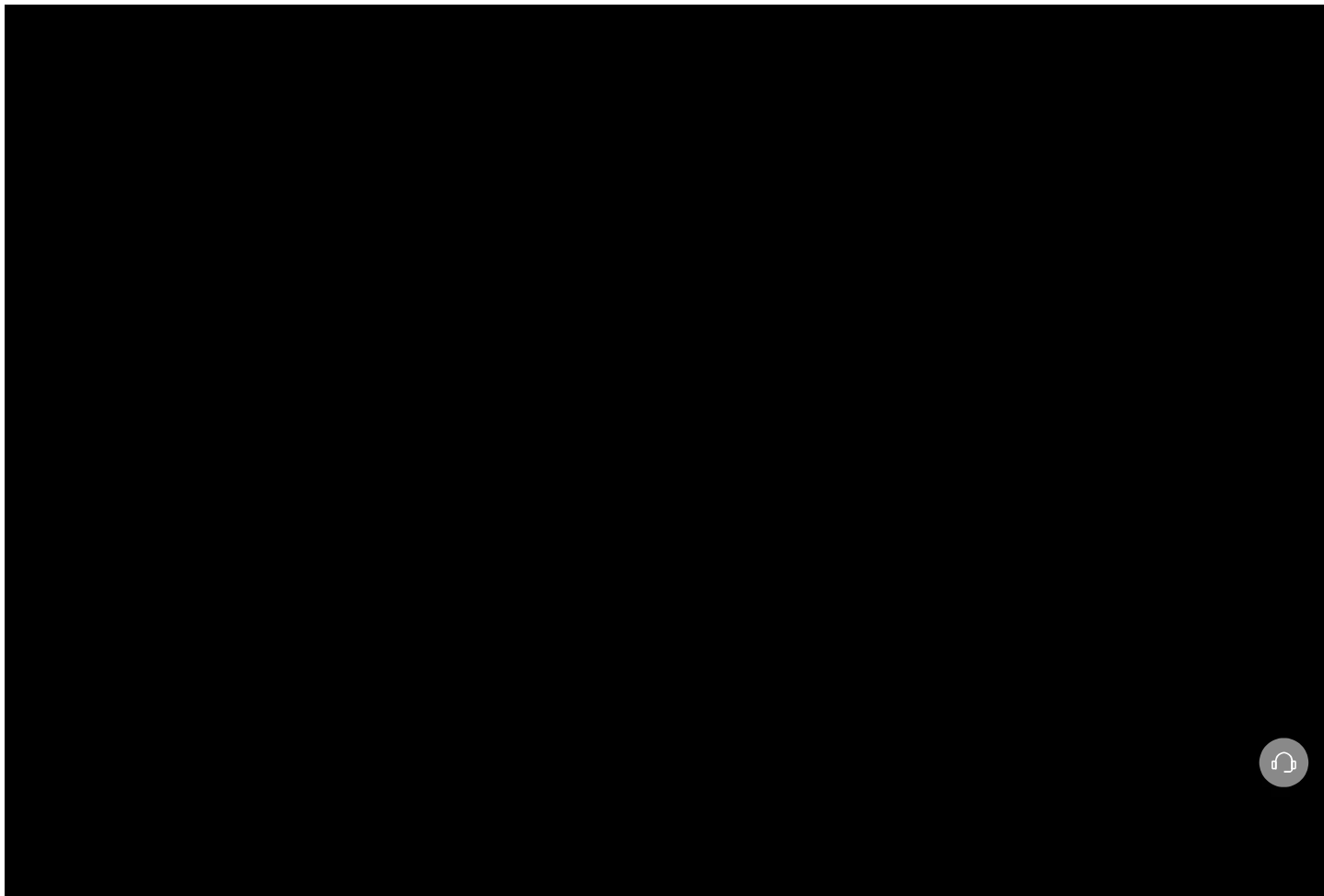






*The visual effect is
for reference only.

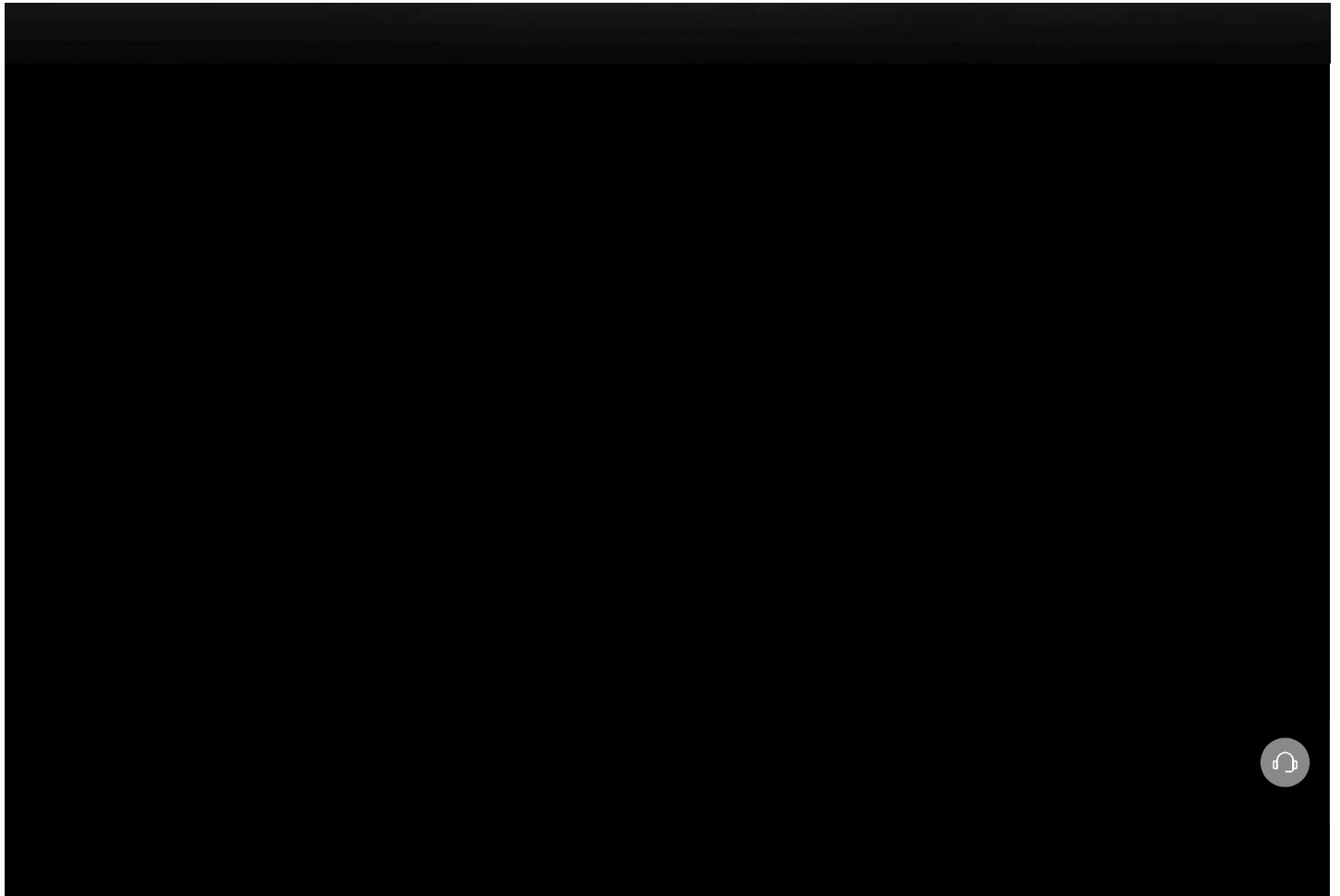


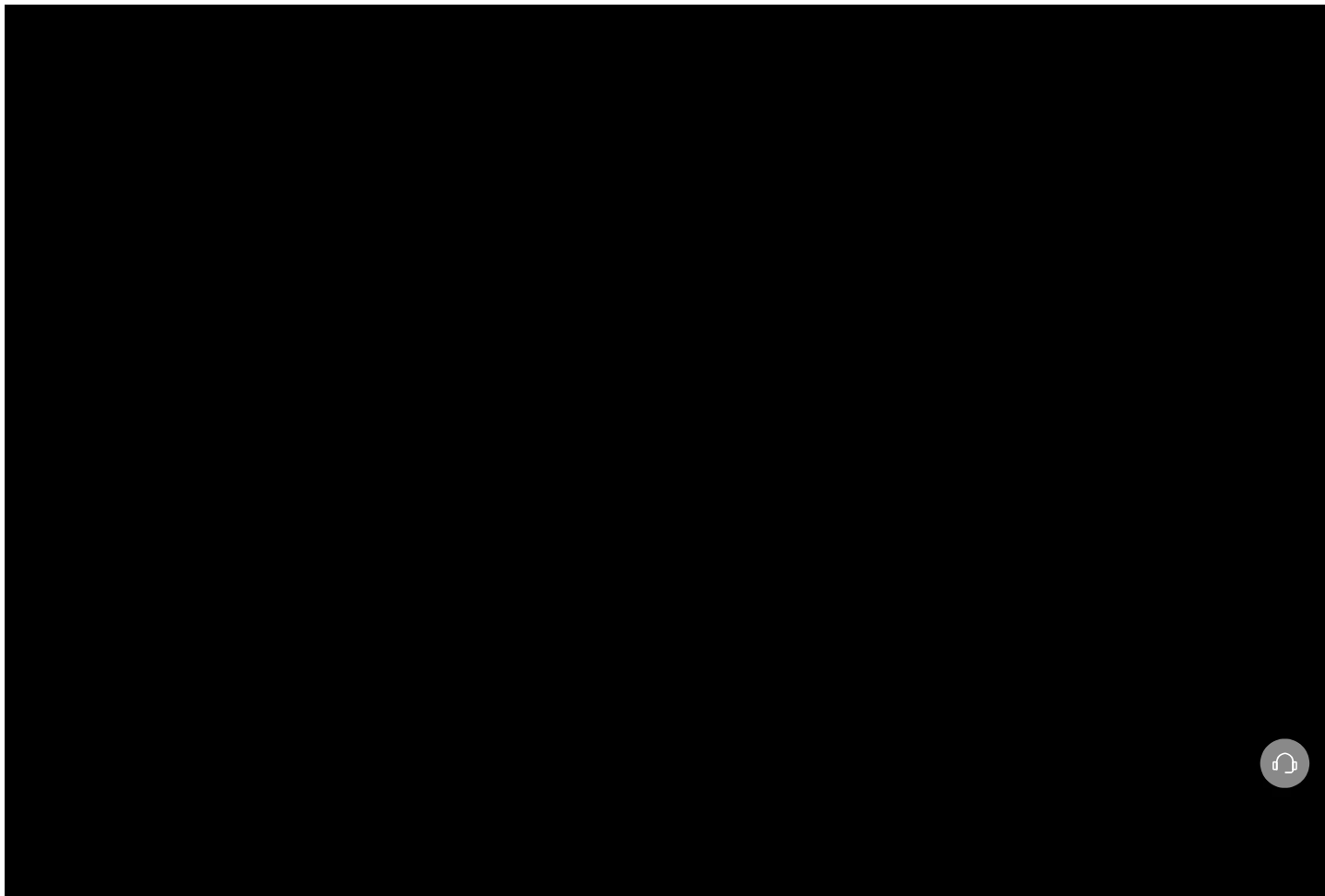


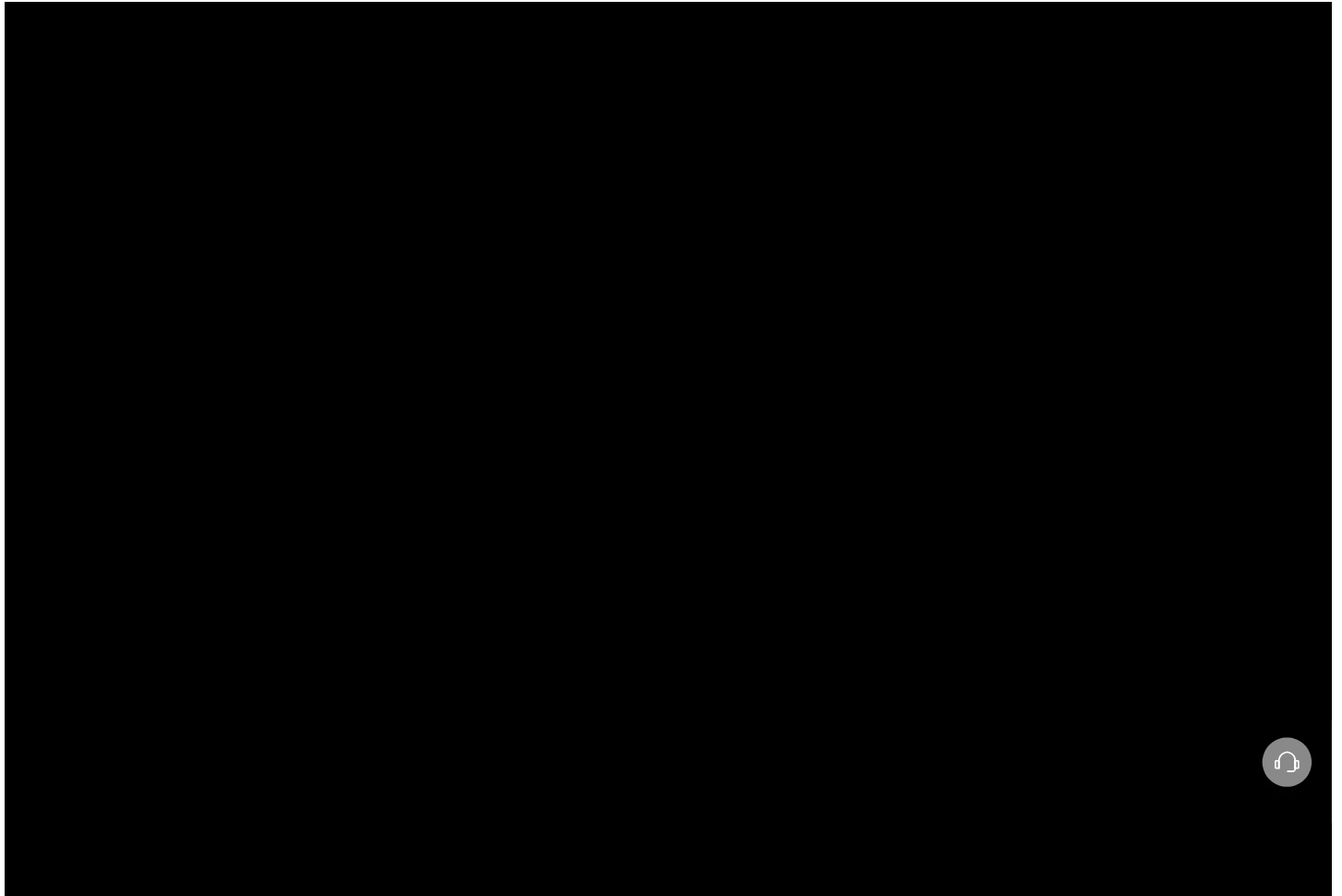


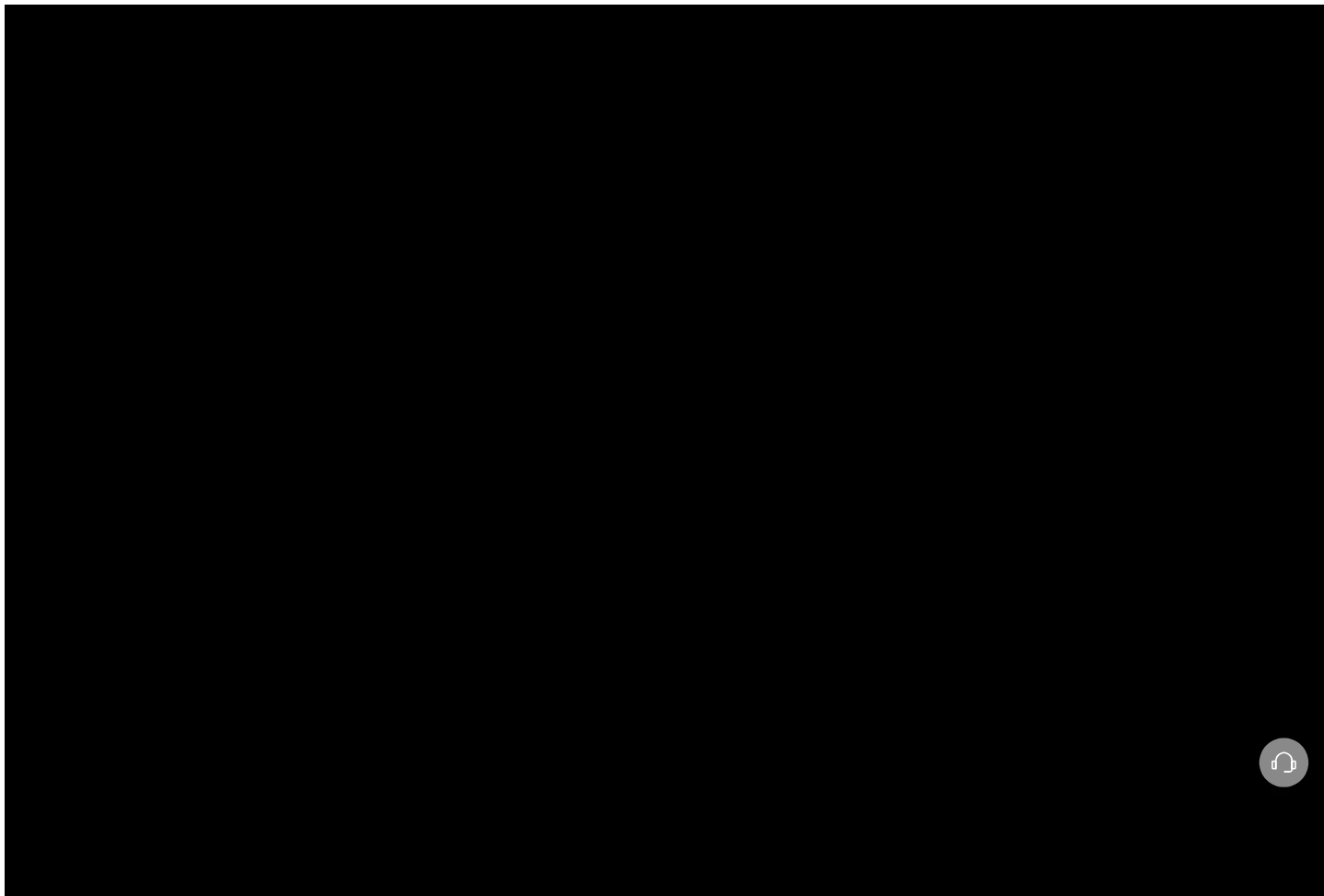
Model Author @Creality
Model Printing @Creality

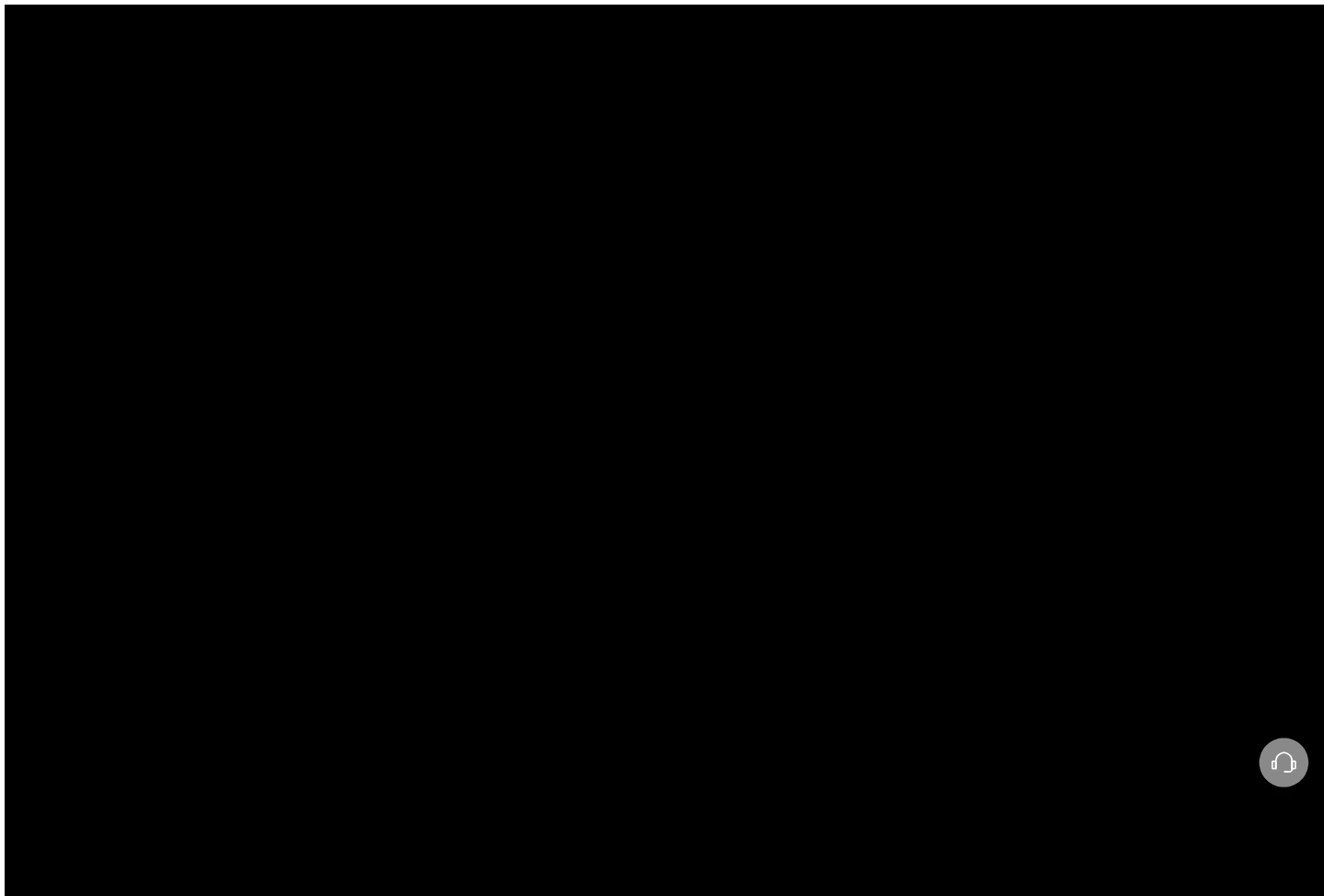


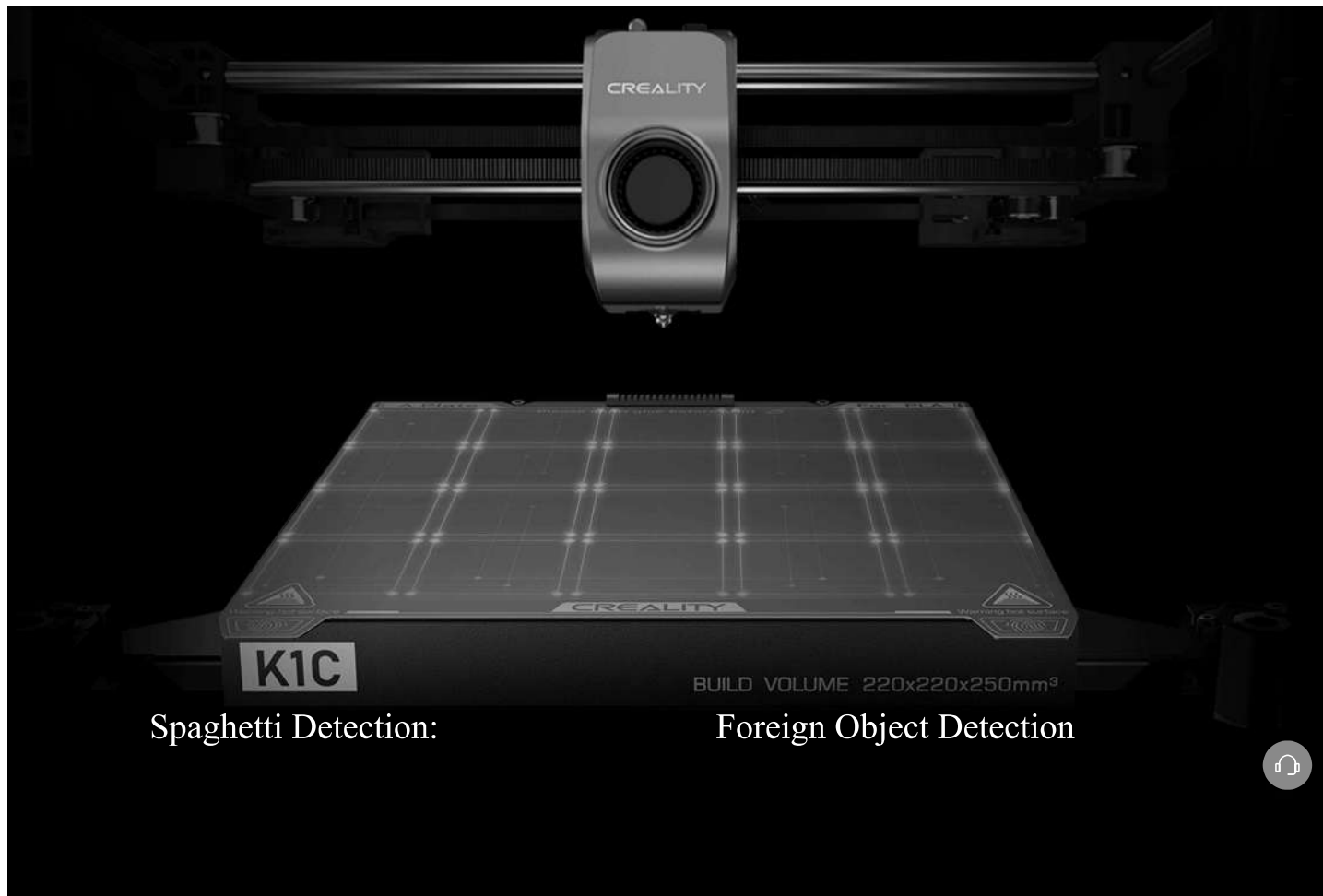






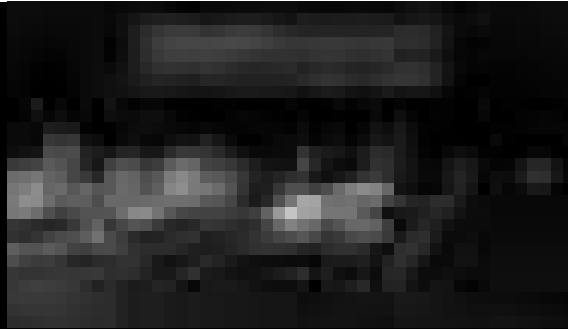






Spaghetti Detection:

Foreign Object Detection

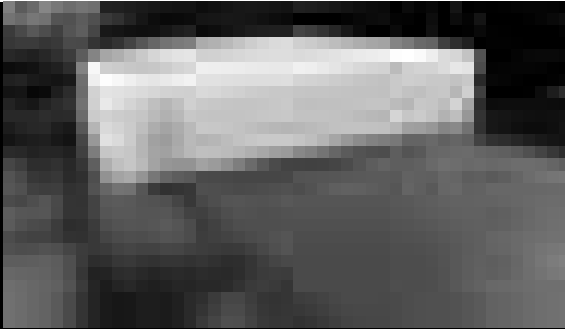


Time-lapse Filming

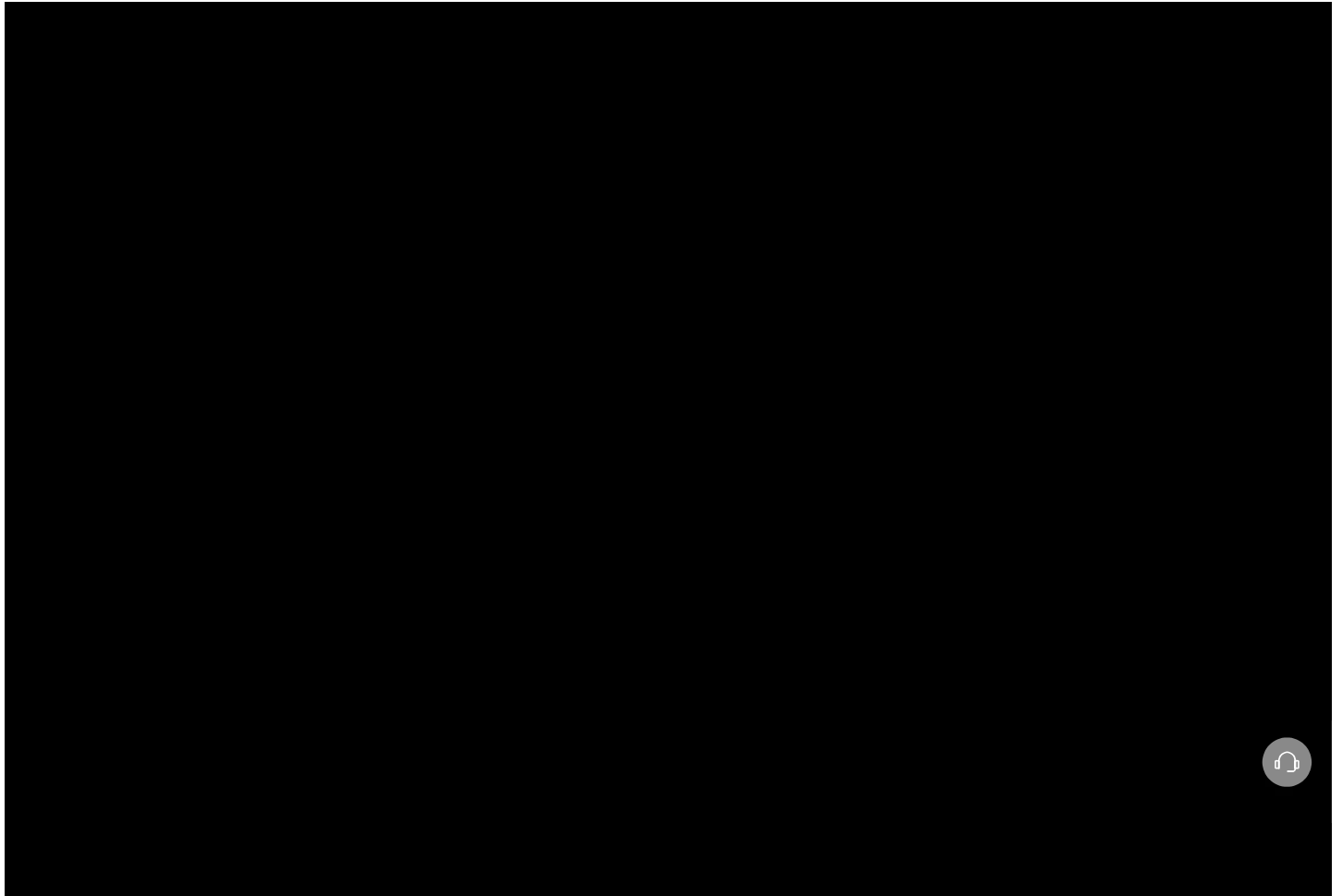


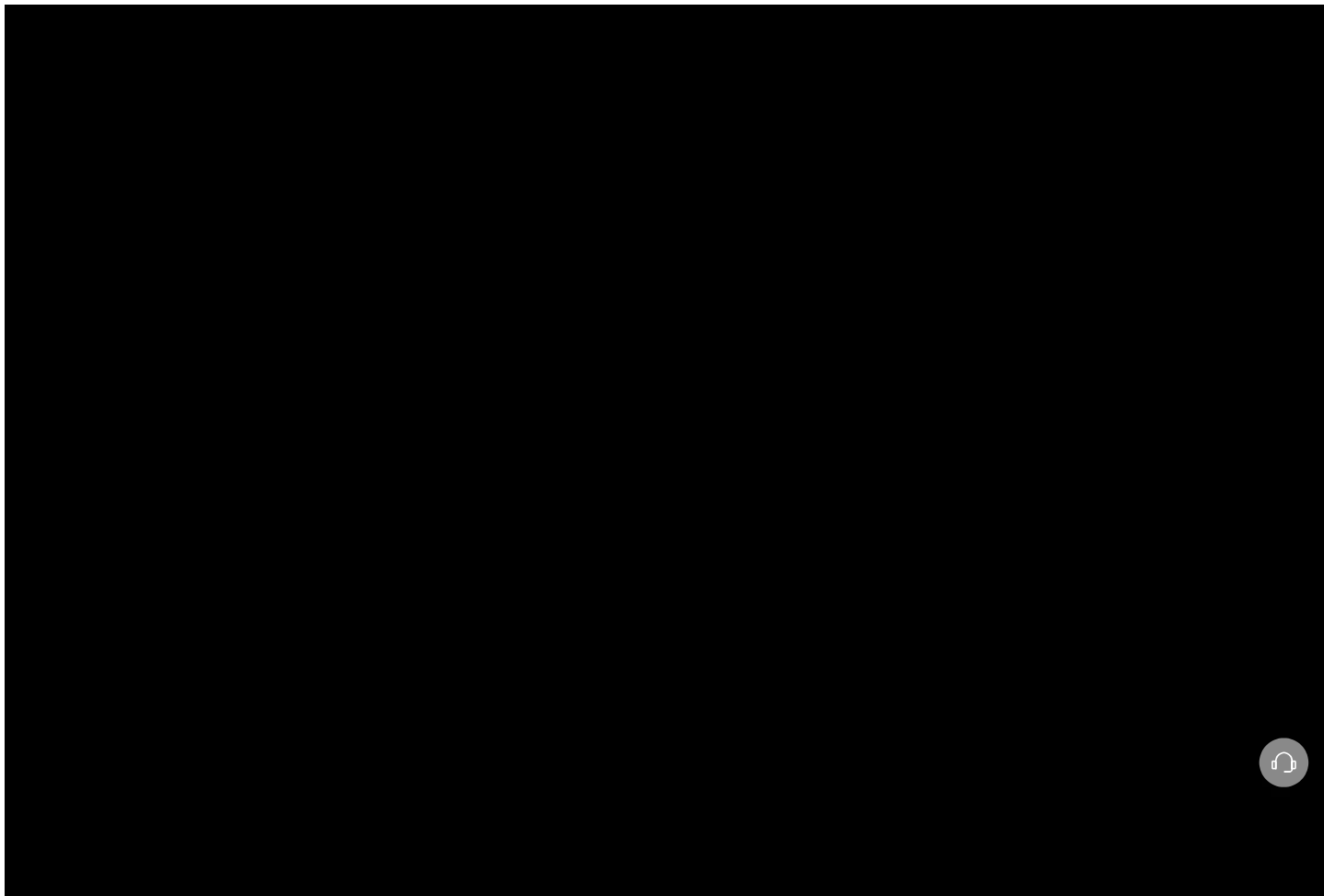
Remote Monitoring













Benc
Height: 6



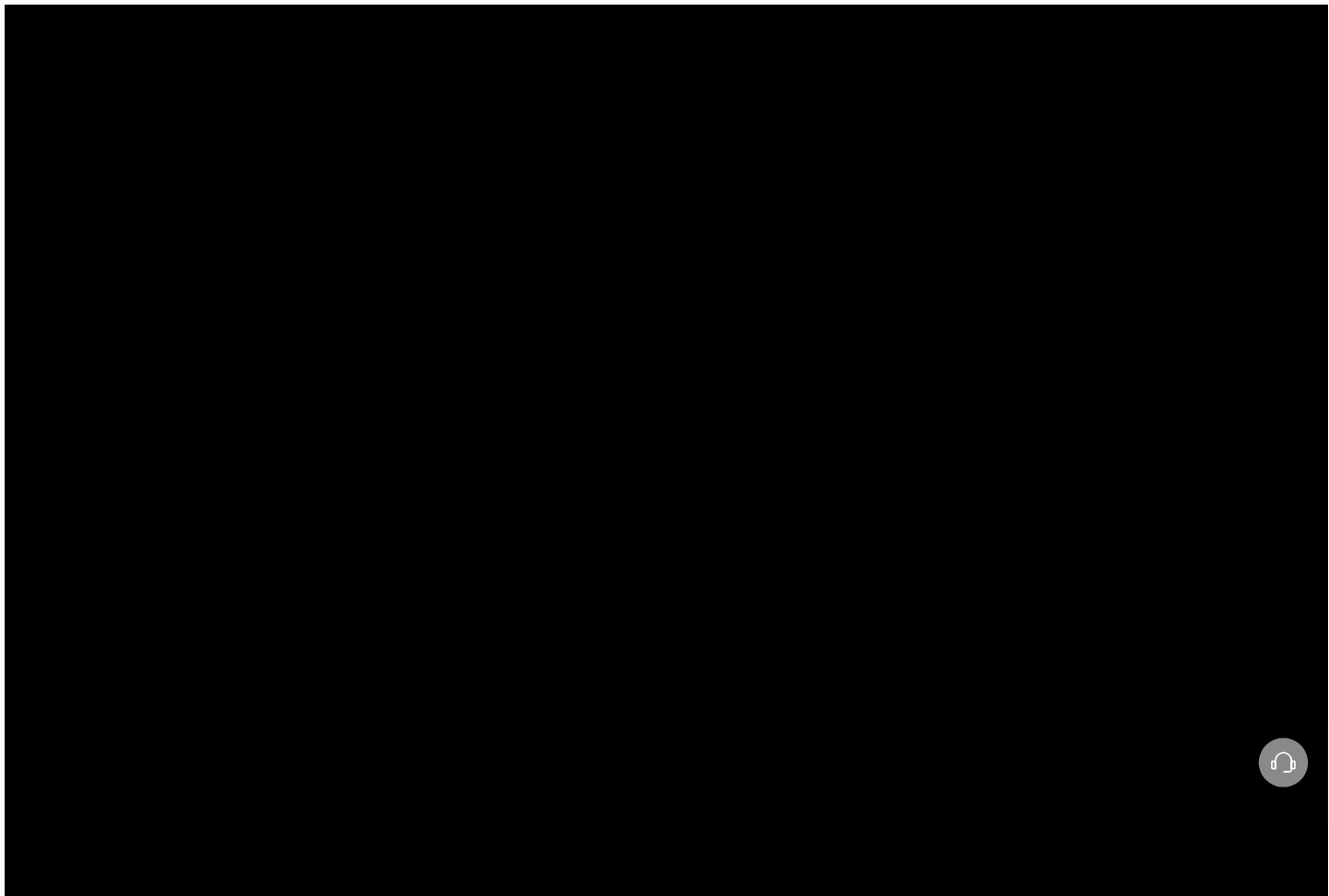
5m35s*

Regular printer: 47h53m24s*

K1C:

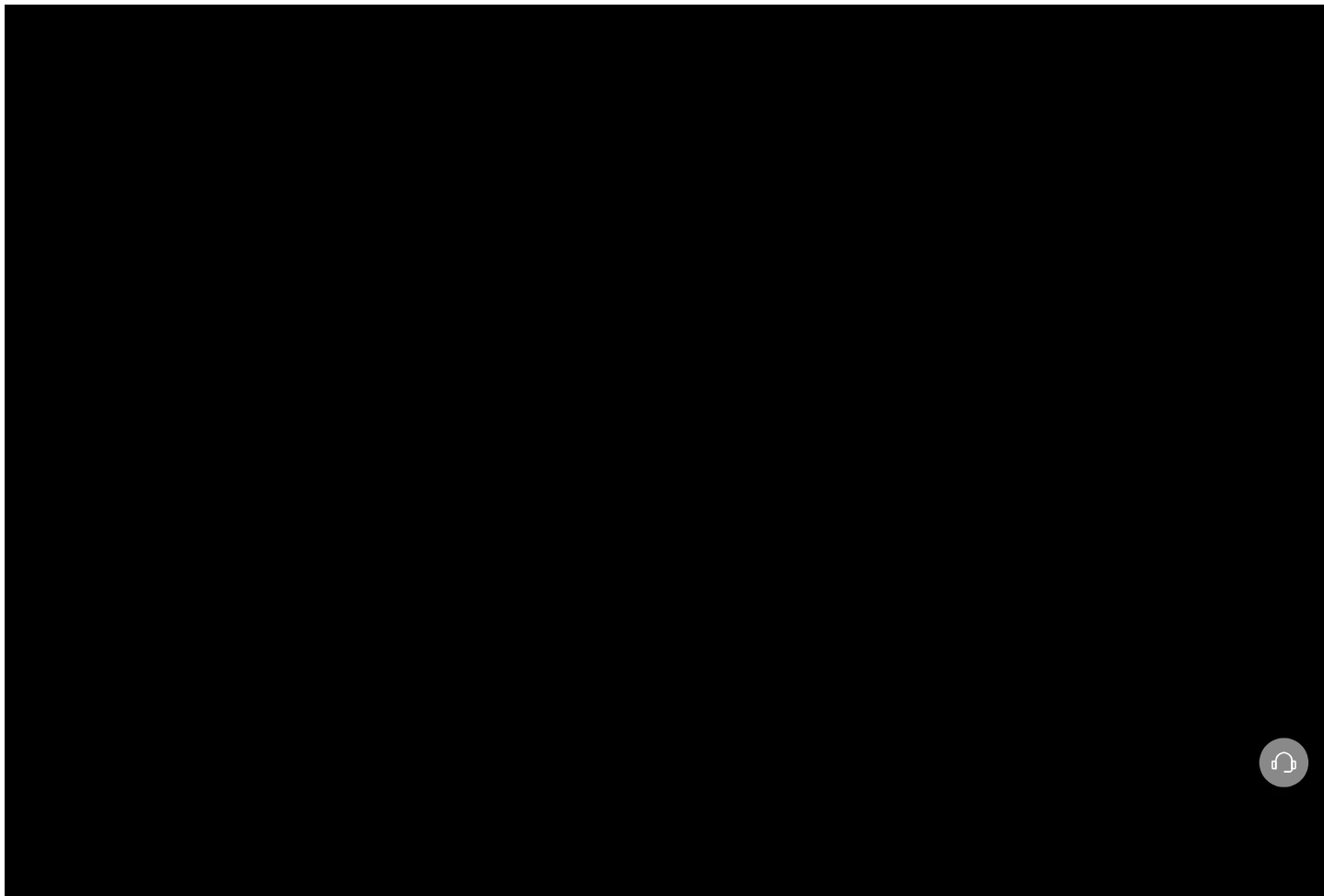
* Data from Creality Lab.

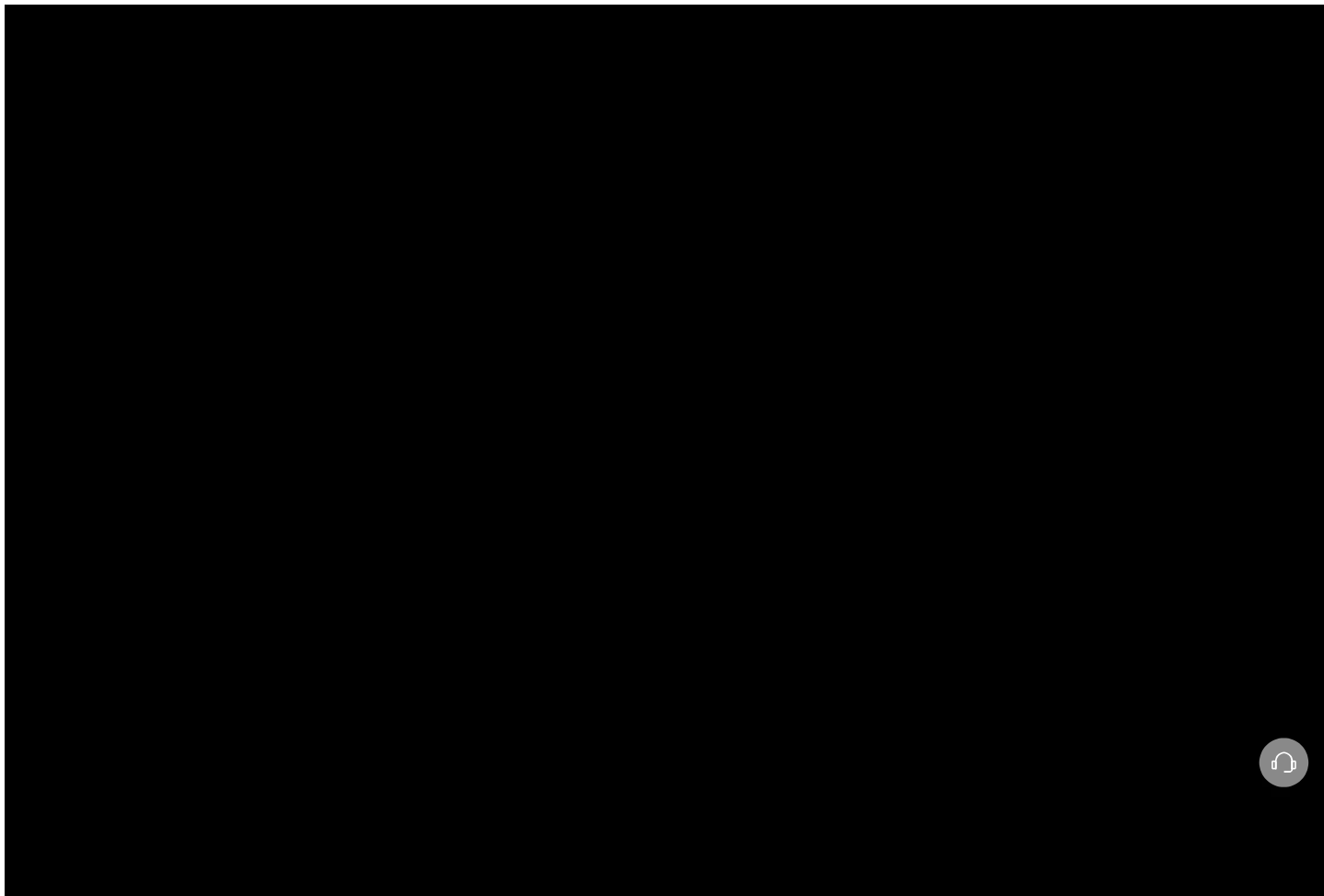


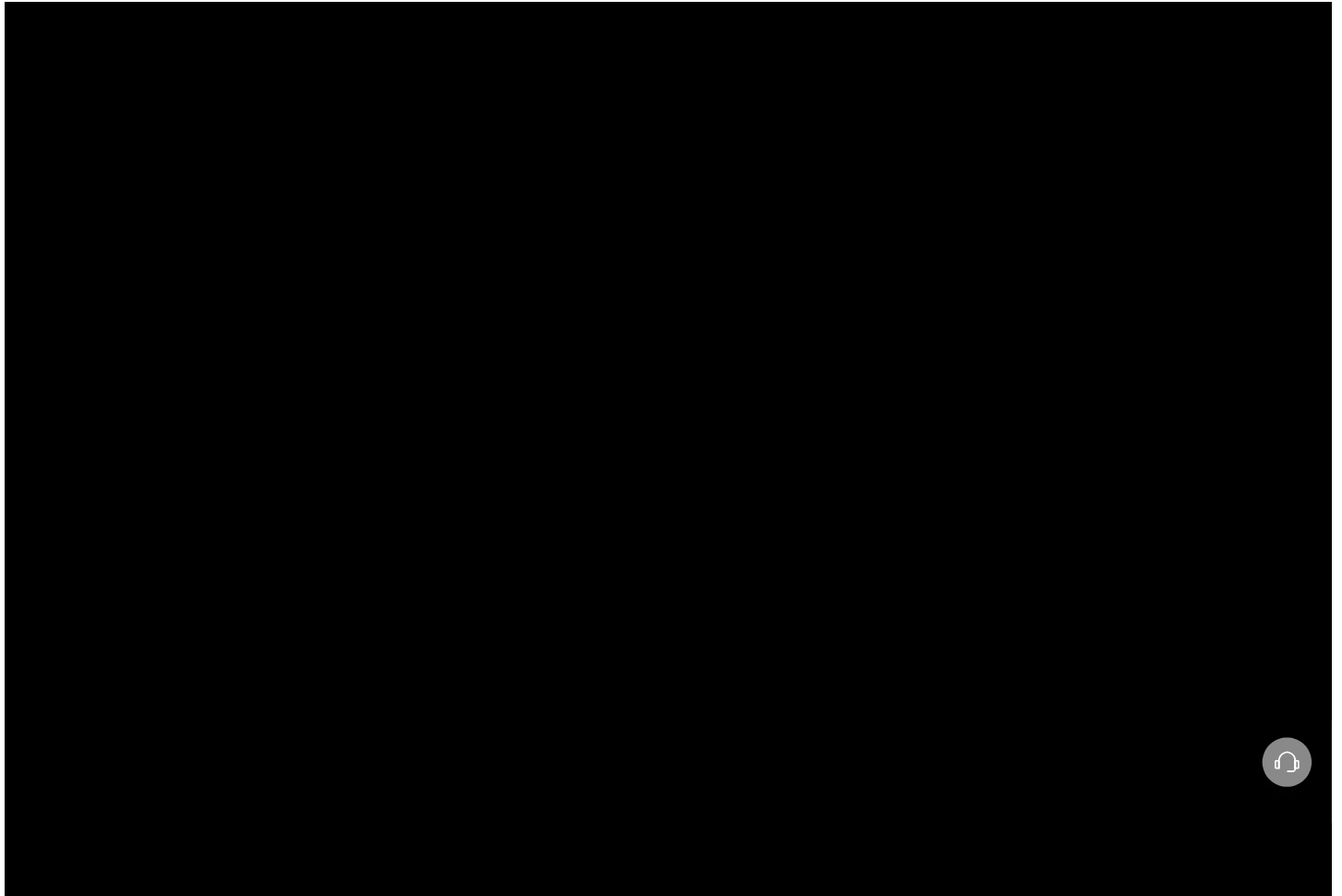


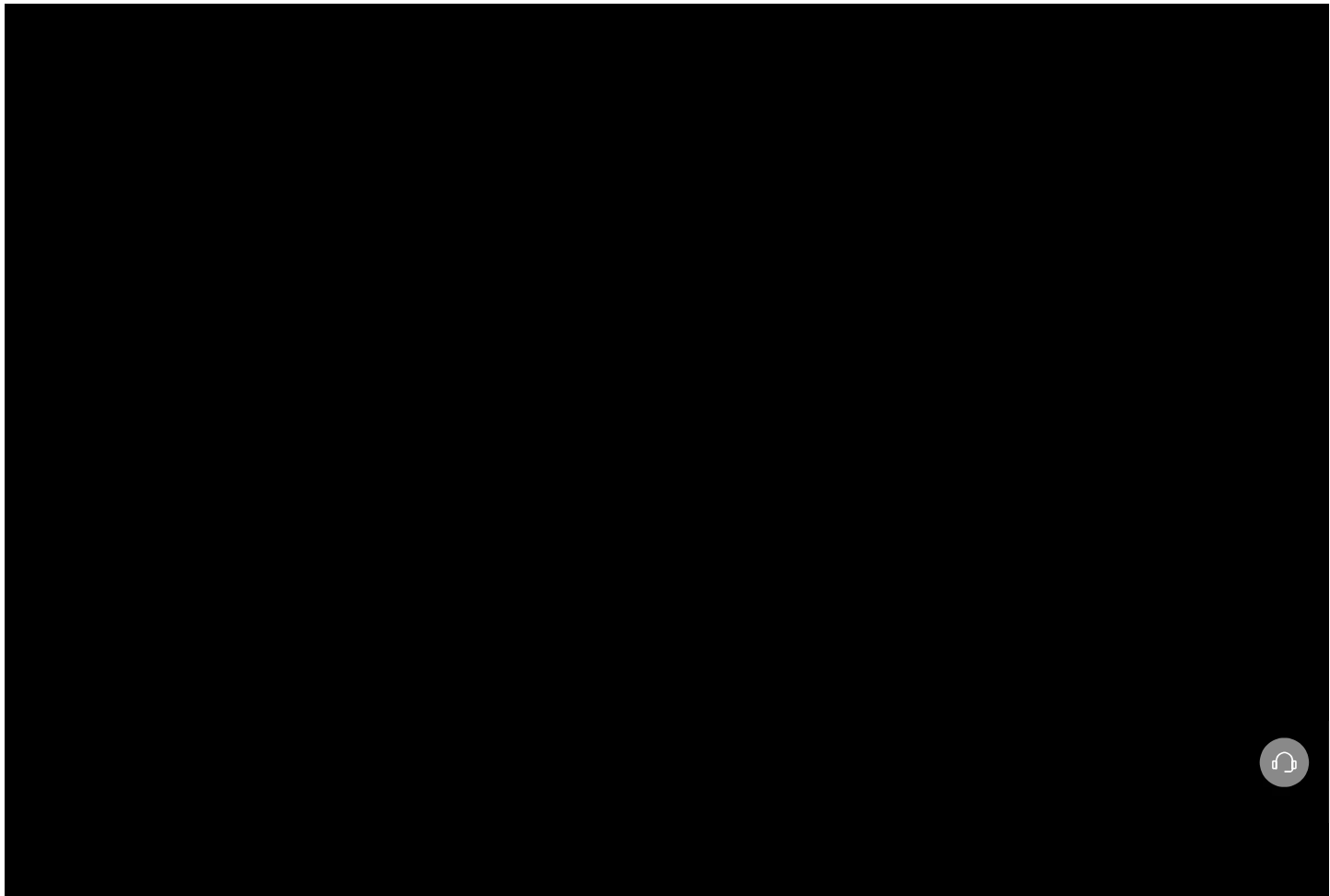








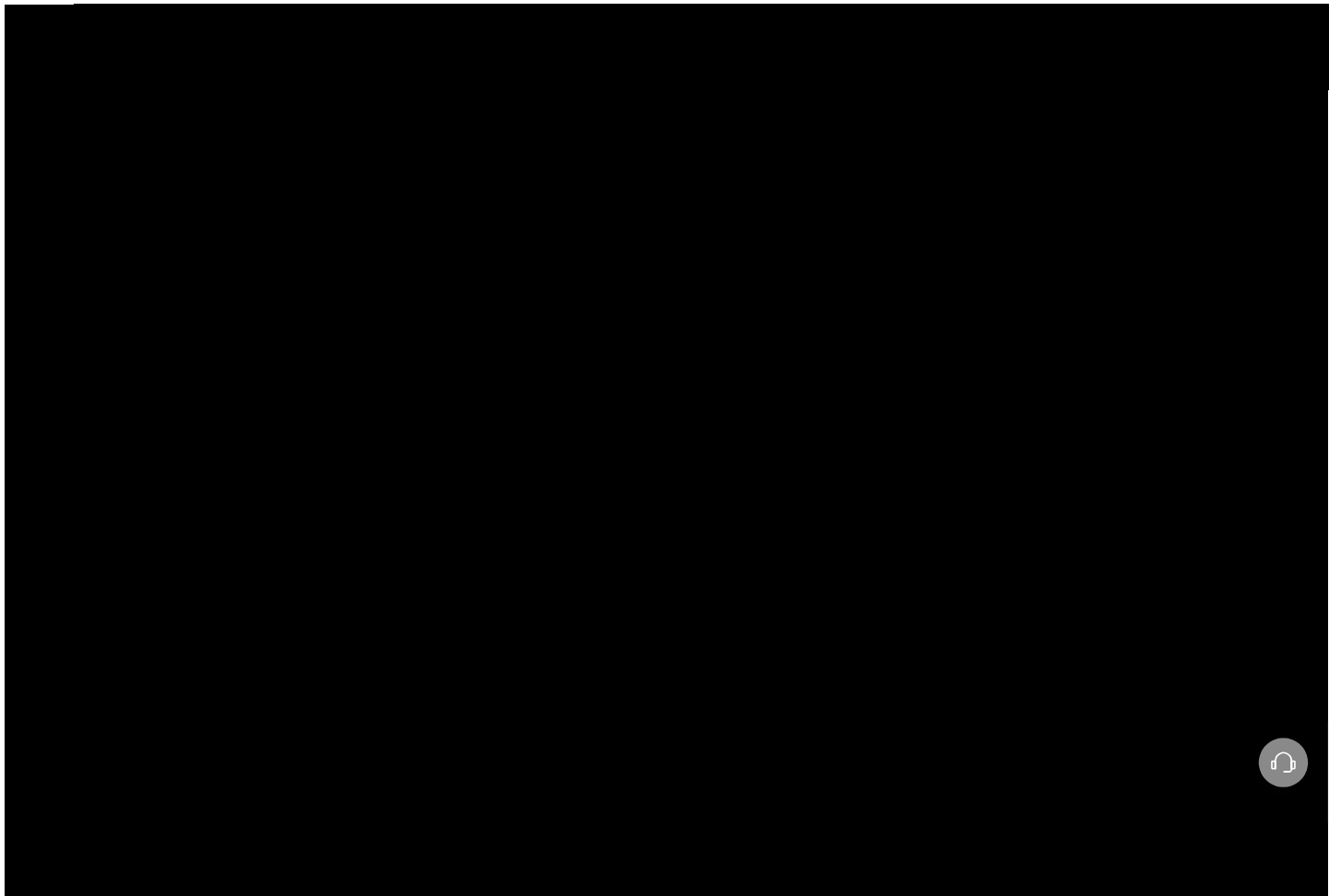


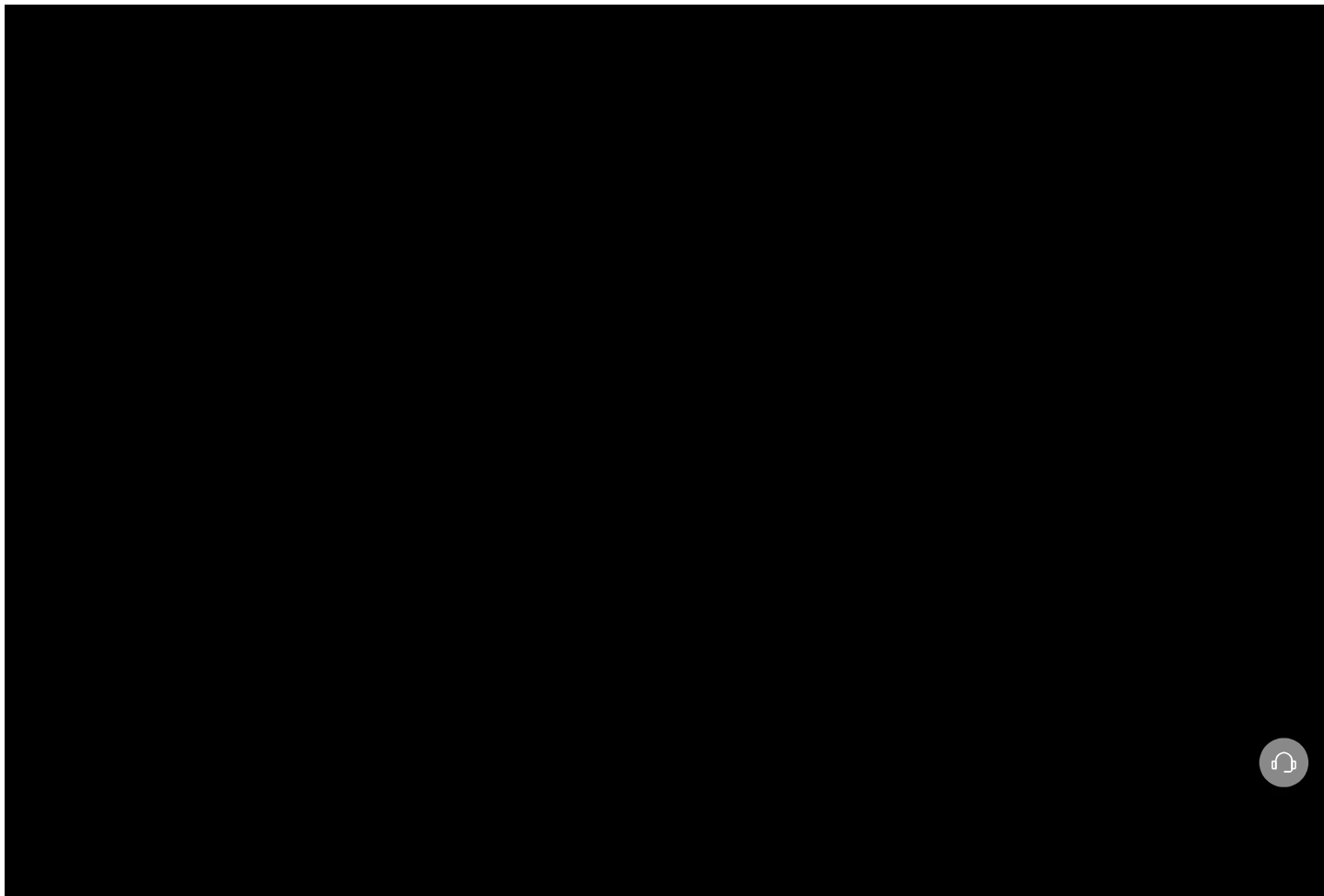


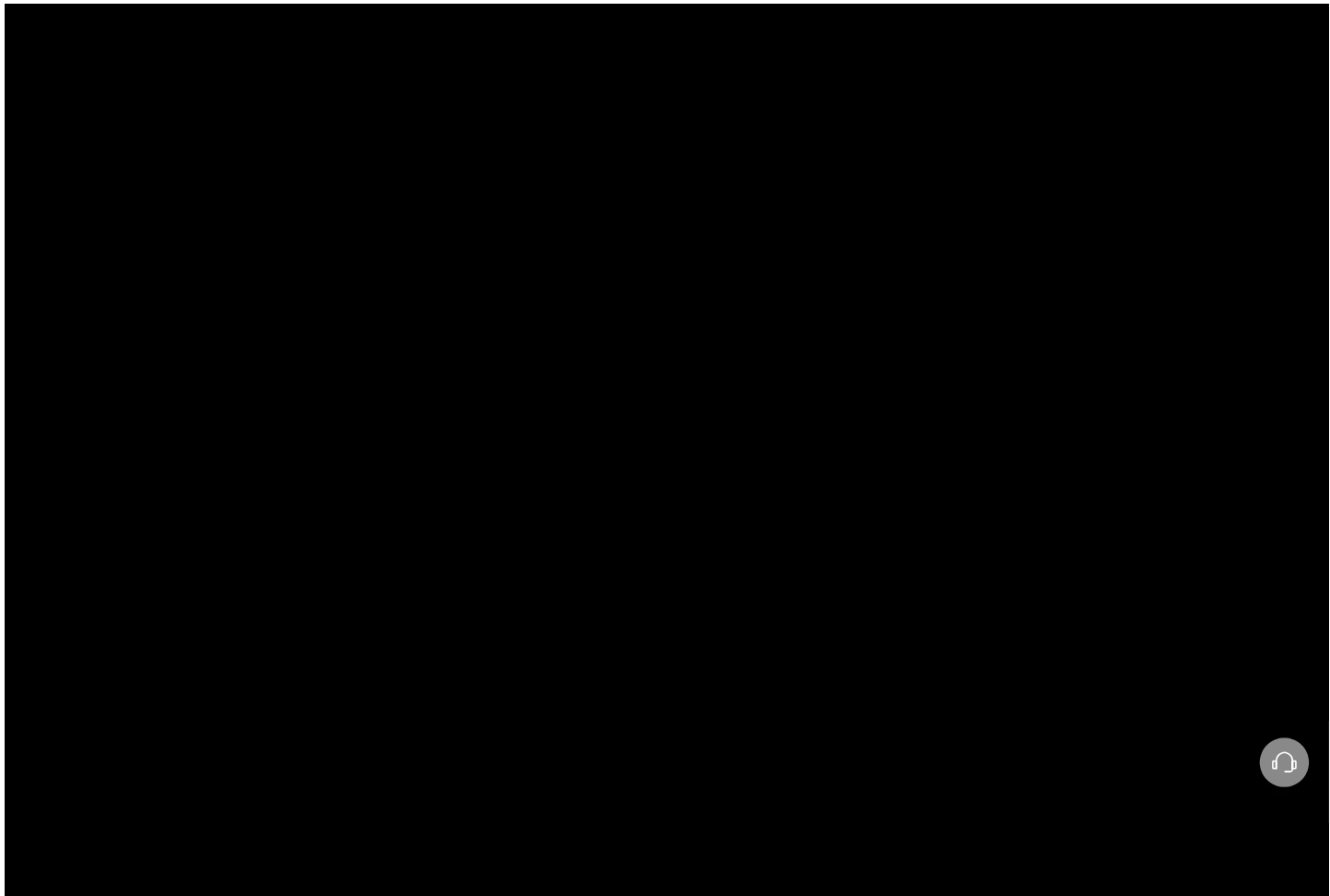


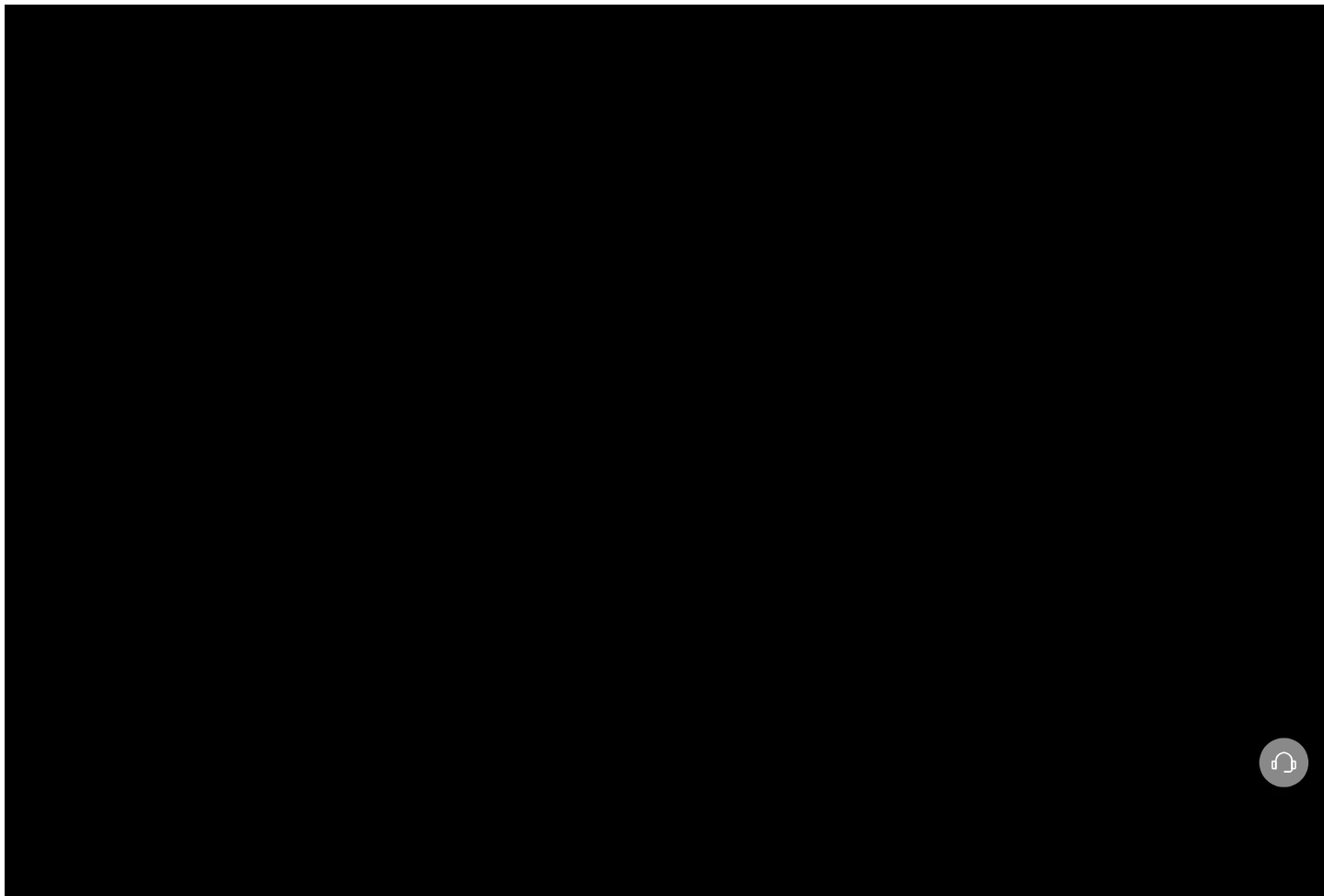
* Measured at 1-meter distance, data from Creality Lab.

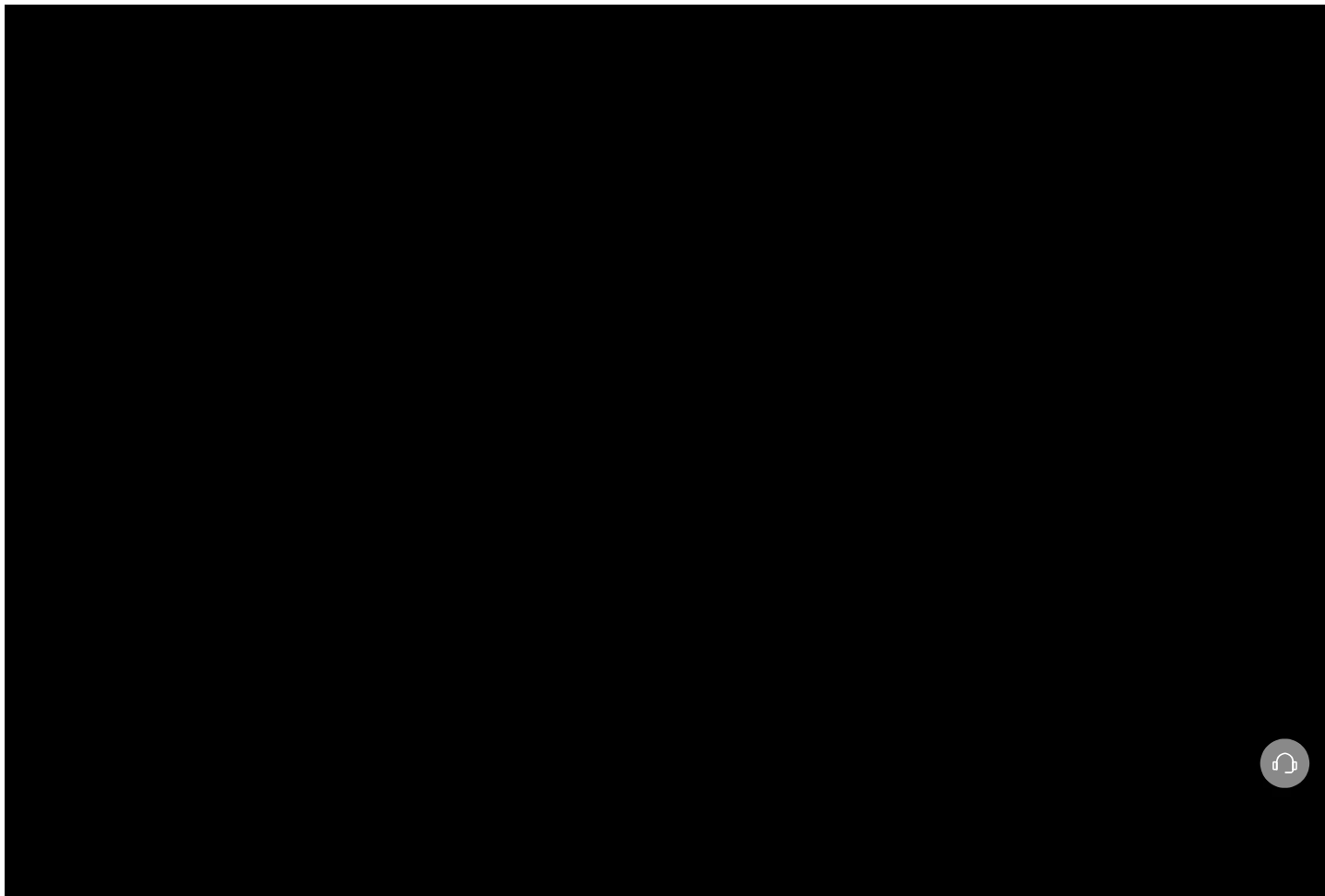












Creality Hyper Filaments

Uniform wiring,
stable performance,
guaranteed print quality.



Creality Space π Filament Dryer

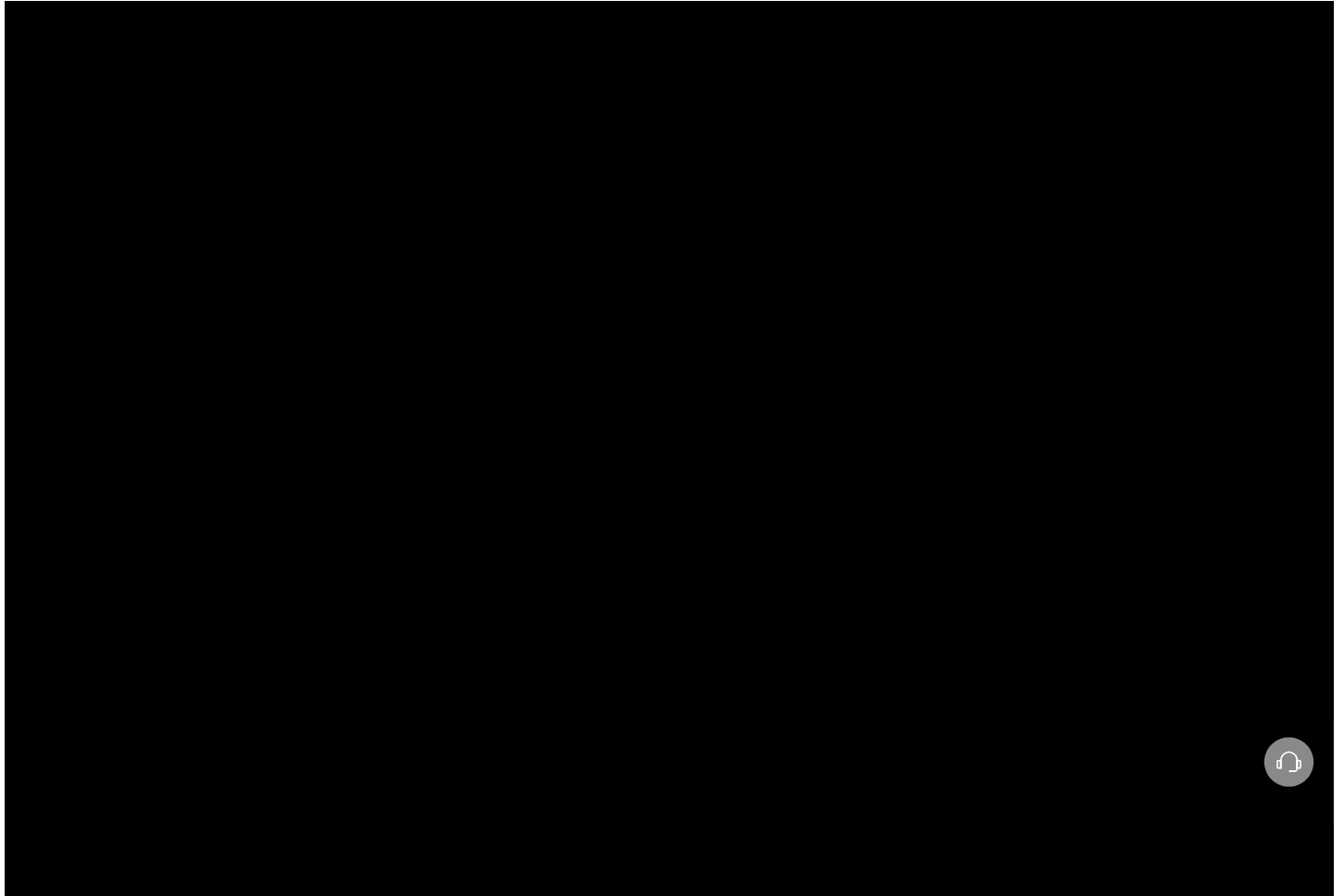
One-touch drying settings
of 11 types of filaments.

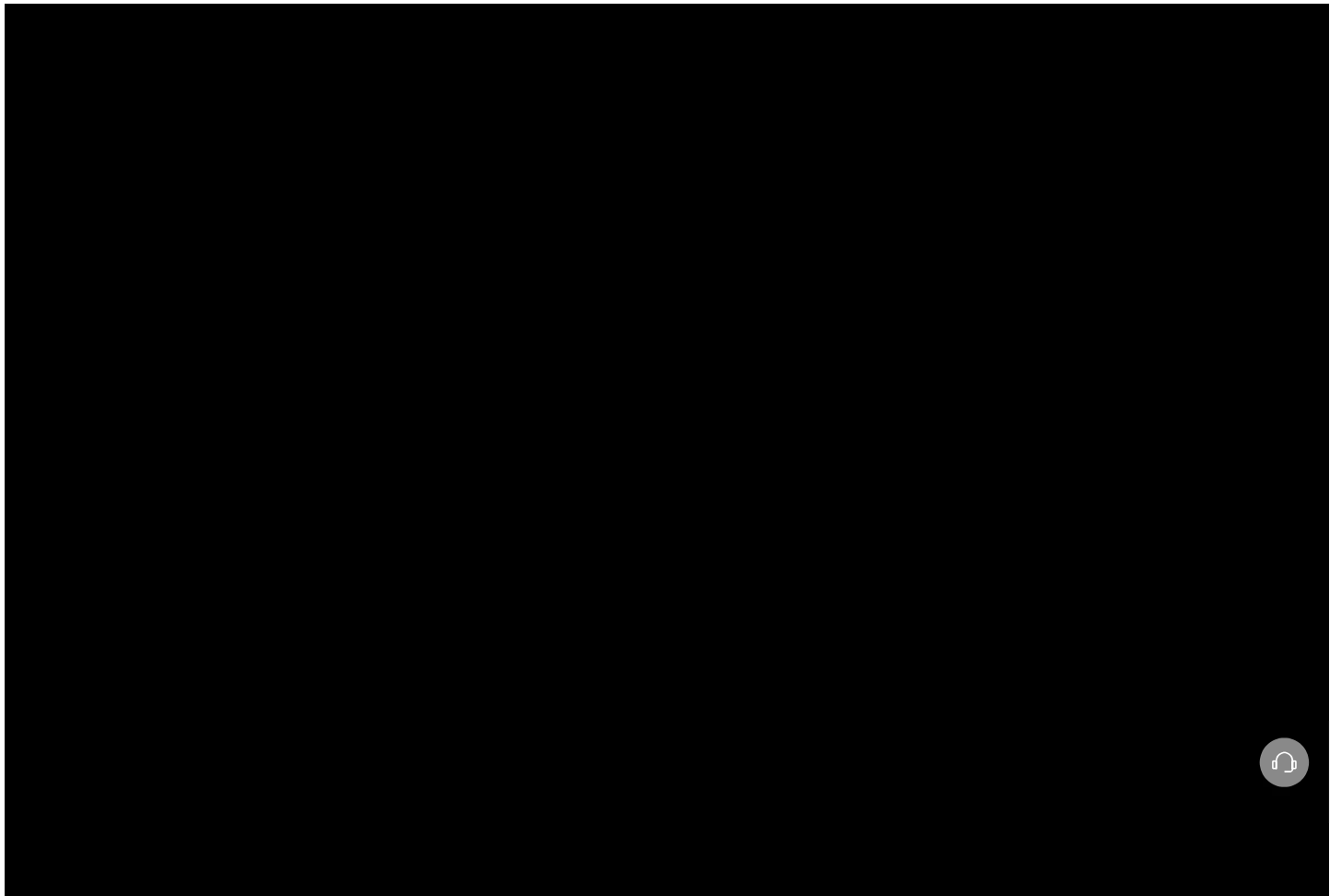


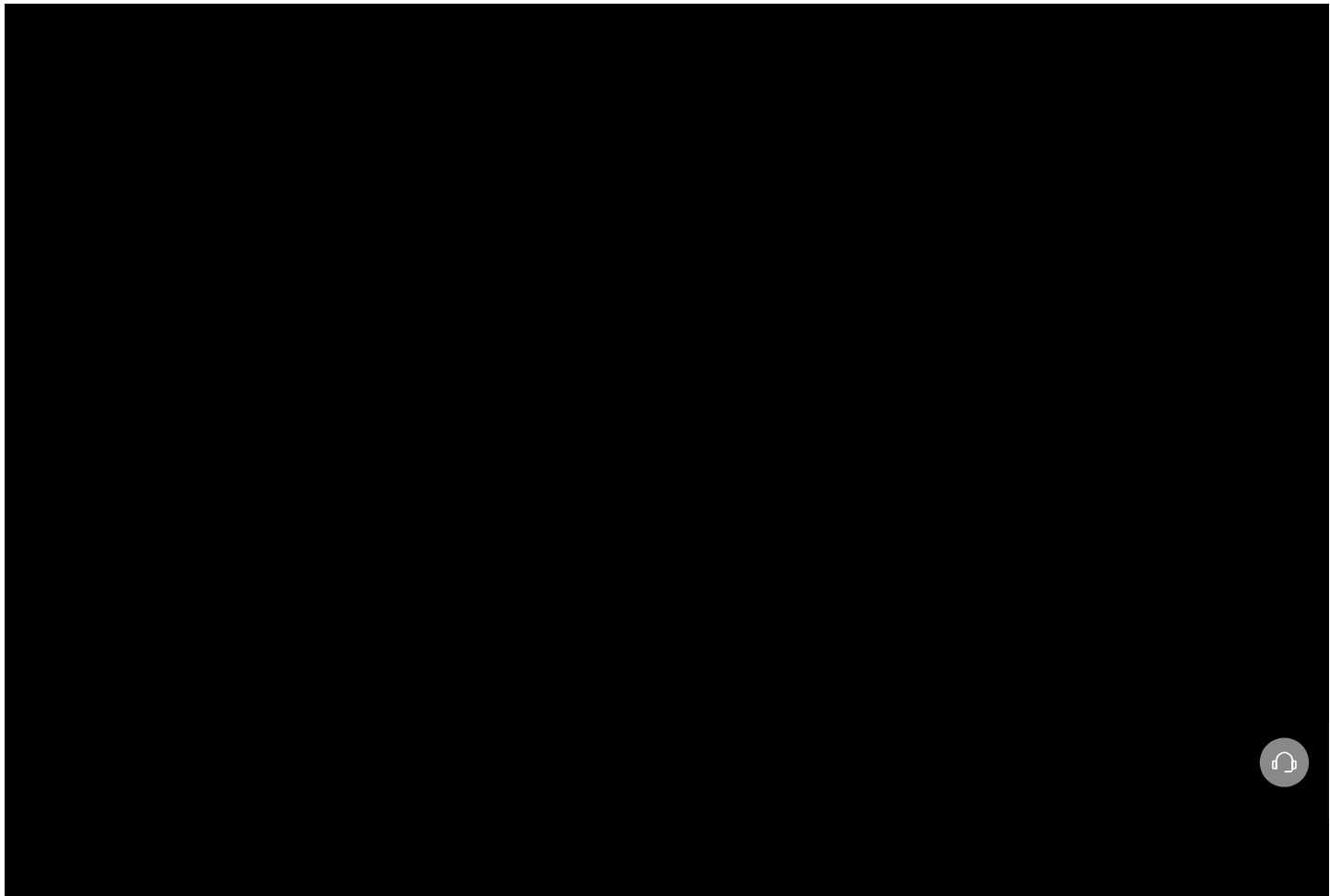
Coarsely Textured PEI Plate

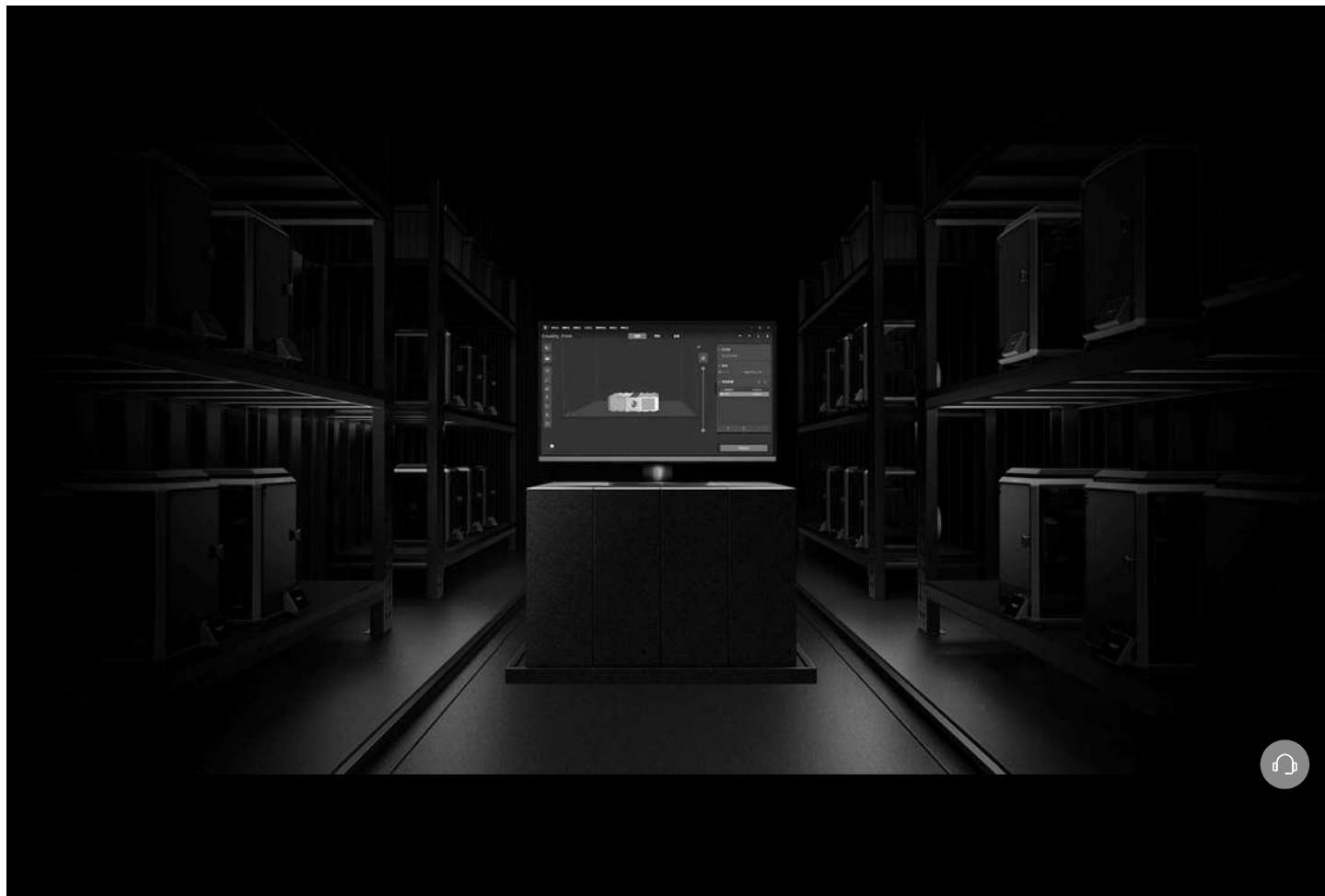
Better adhesion while
printing with PLA-CF and
other engineering filaments.









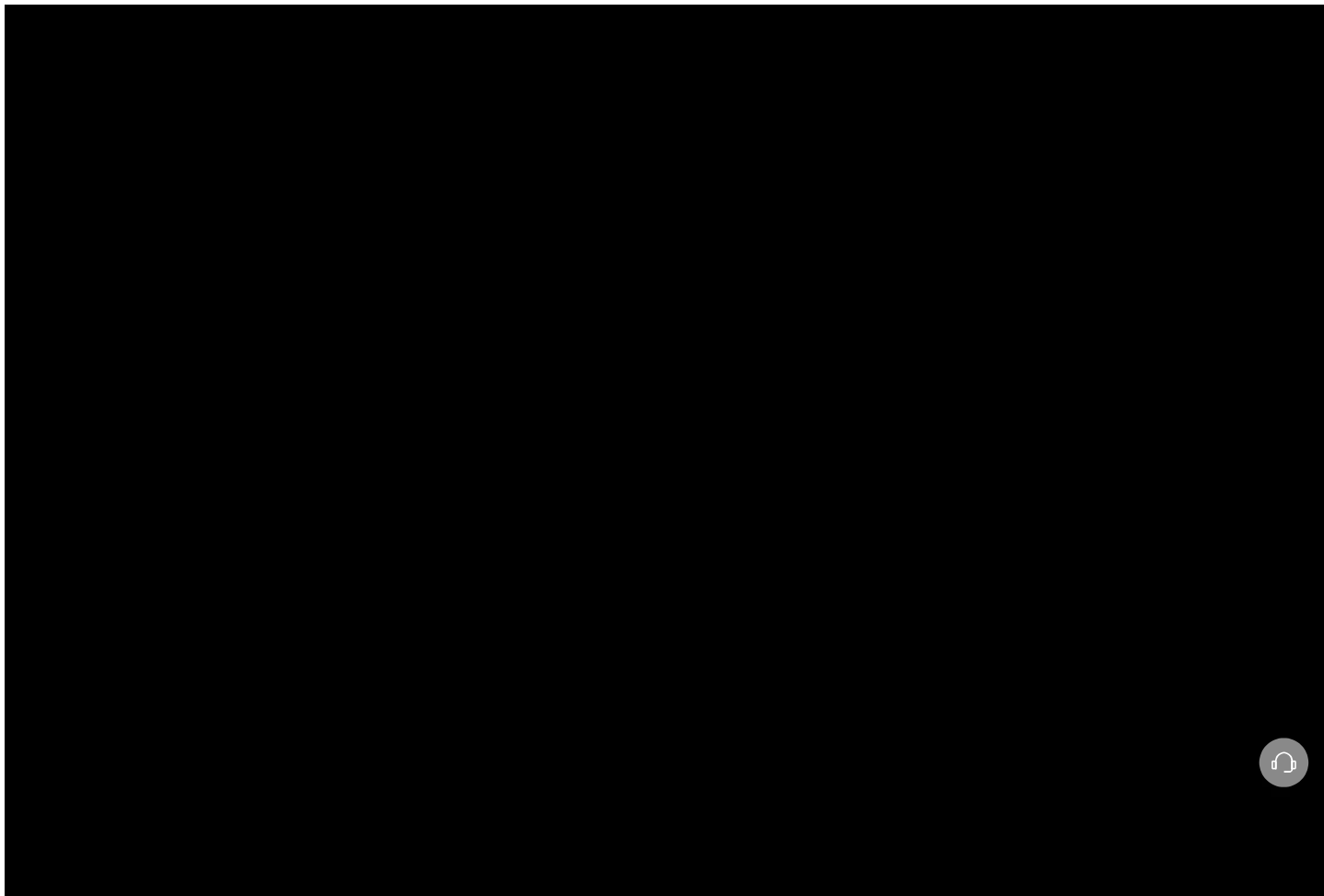


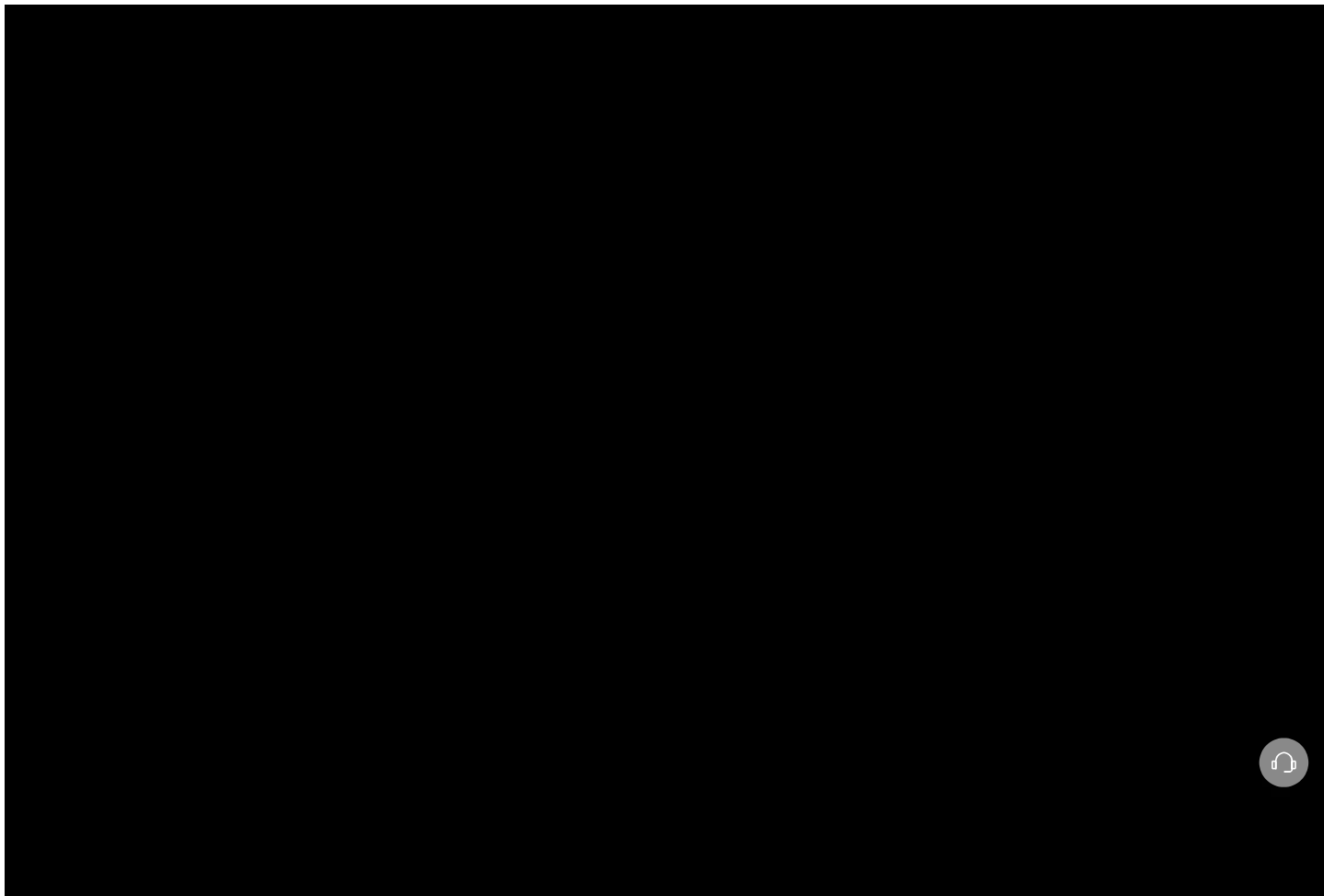
Creality Cloud, an Engaging Community

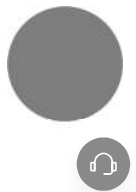
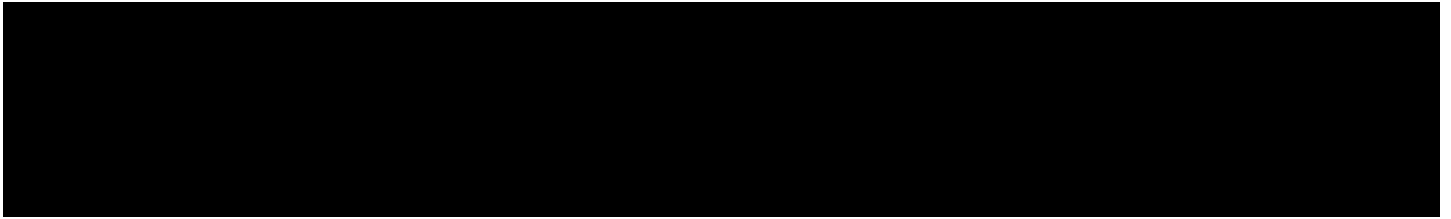
A diverse, convenient and interesting all-in-one
3D printing platform.

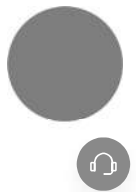
Visit Website > Download APP >

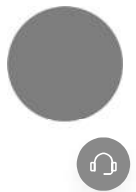


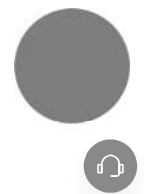


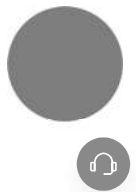


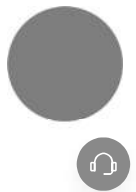












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🌐 Brasil (Português (BR))

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