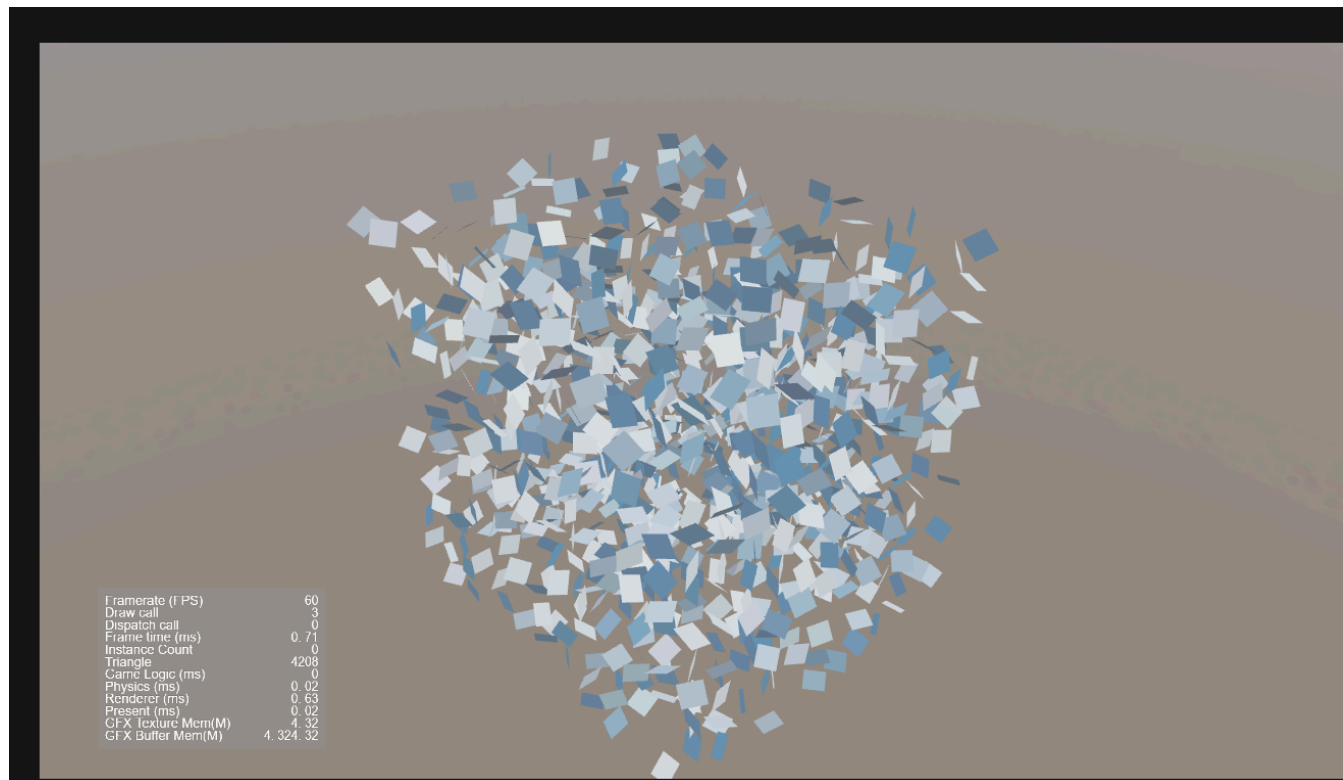


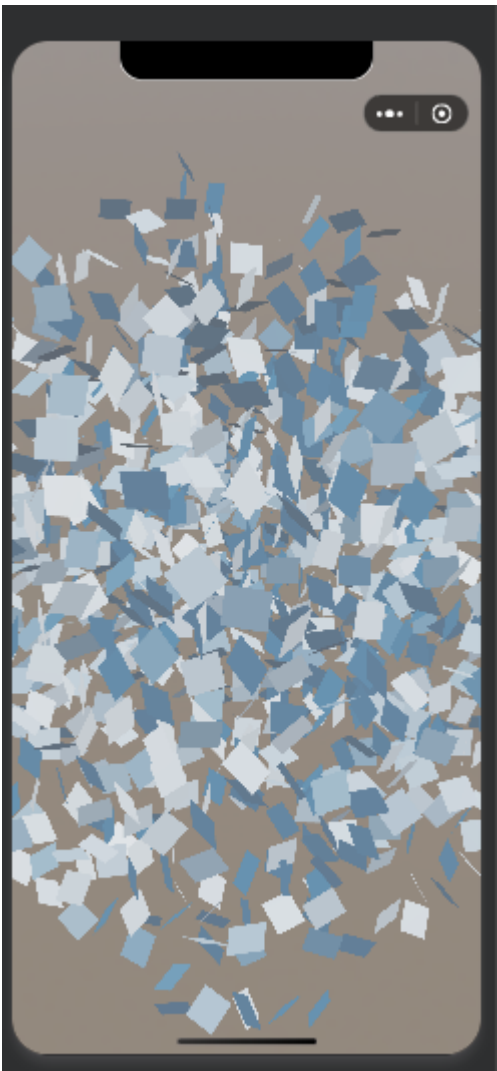
一、2000个quad当一个drawcall同时渲染-不透明

场景- 创建2000个随机分布的quad。

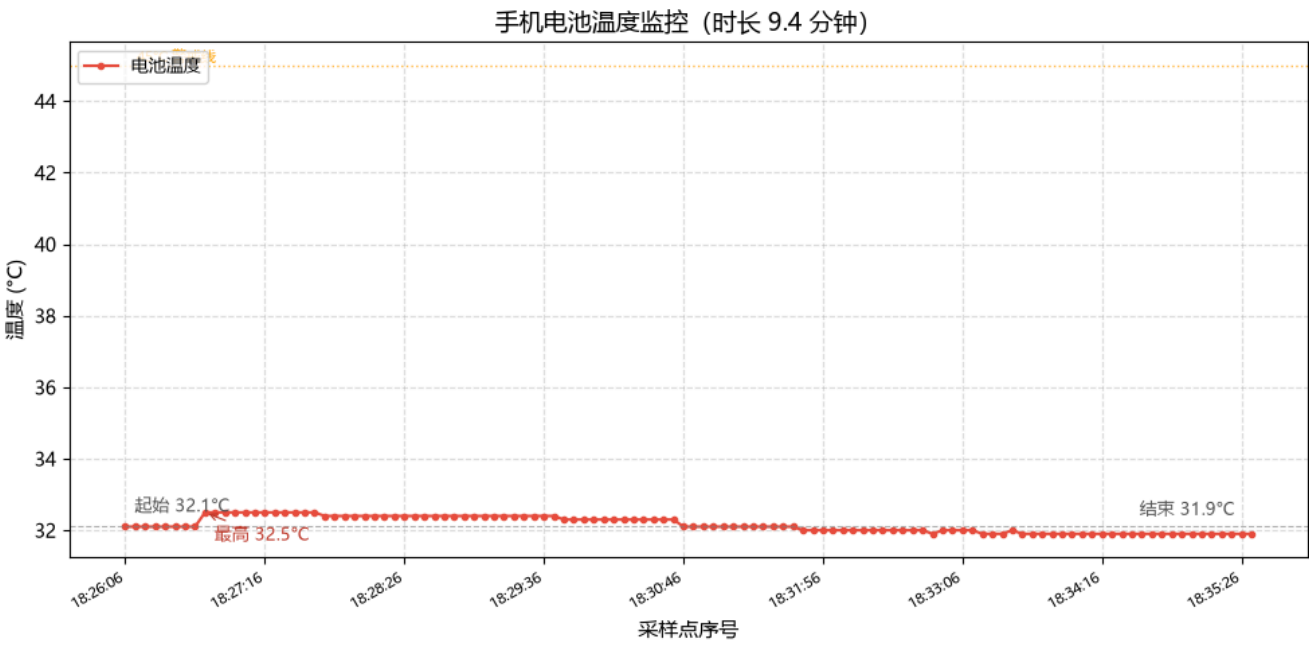


场景总共3个drawcall，所有的quad当成1个drawcall，另外两个是其它的。

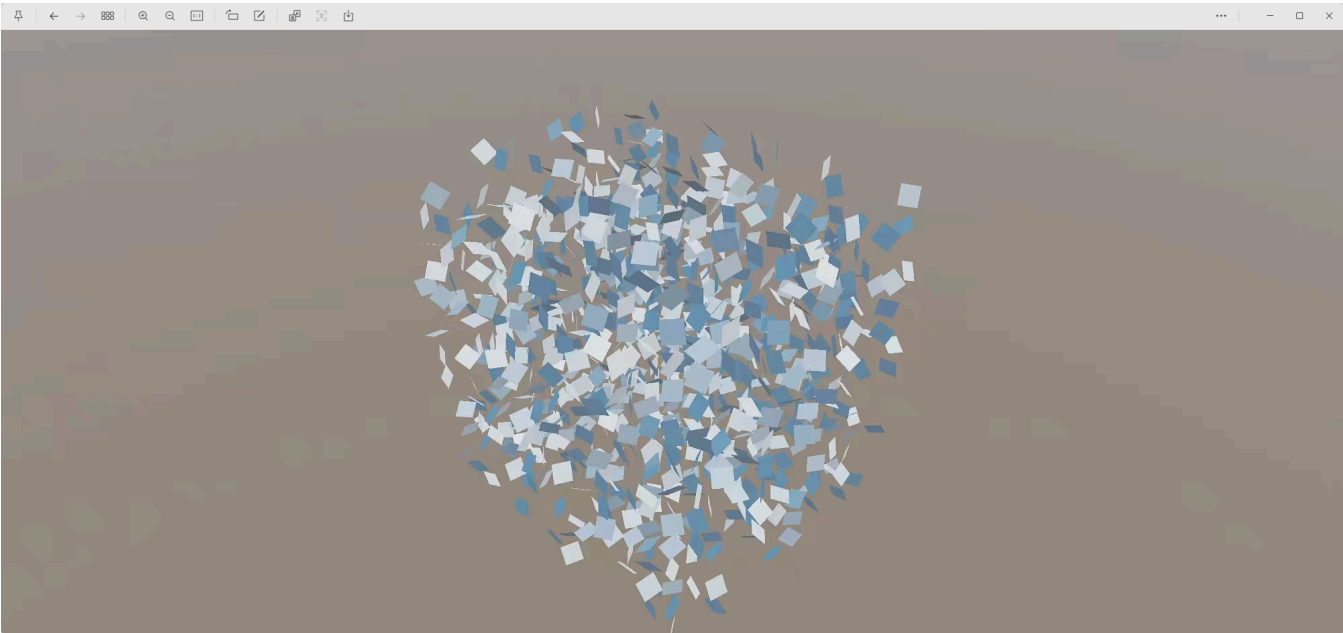
1.1 微信小程序



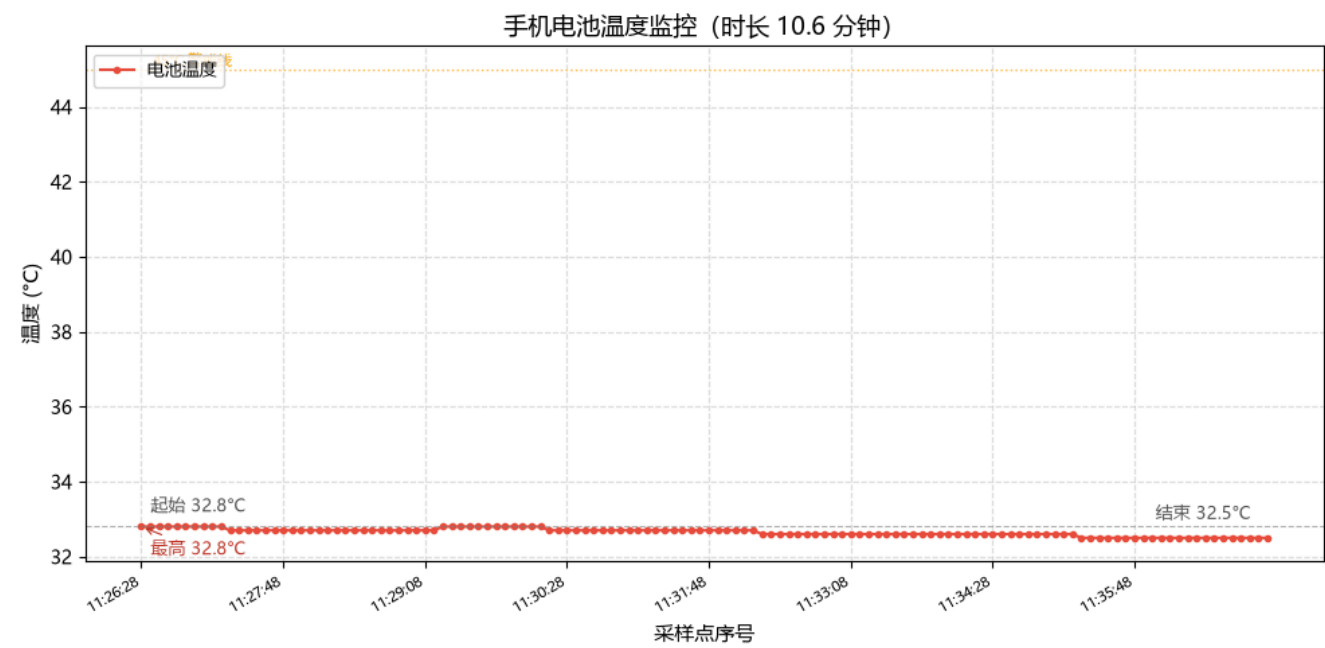
adb每隔五秒监控下温度，可视化如下：



1.2 安卓

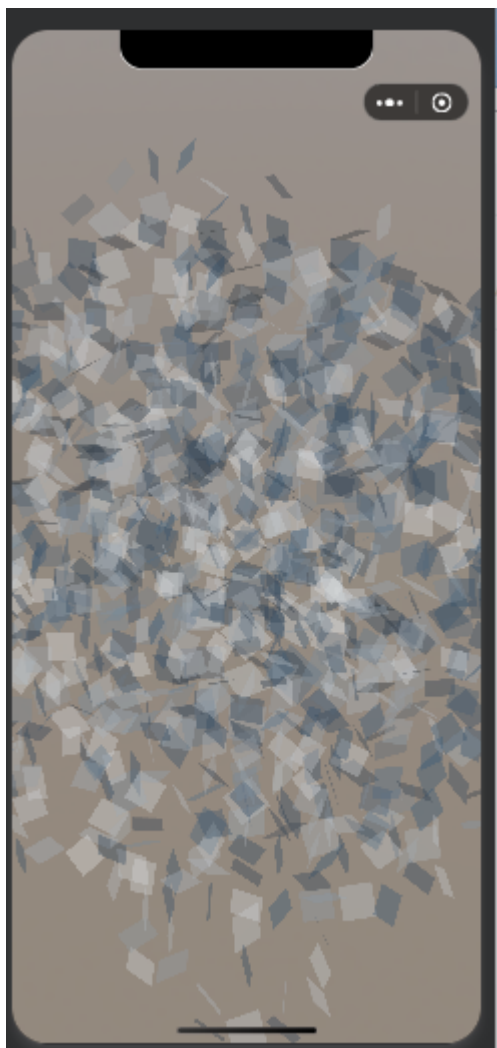


adb每隔五秒监控下温度，可视化如下：

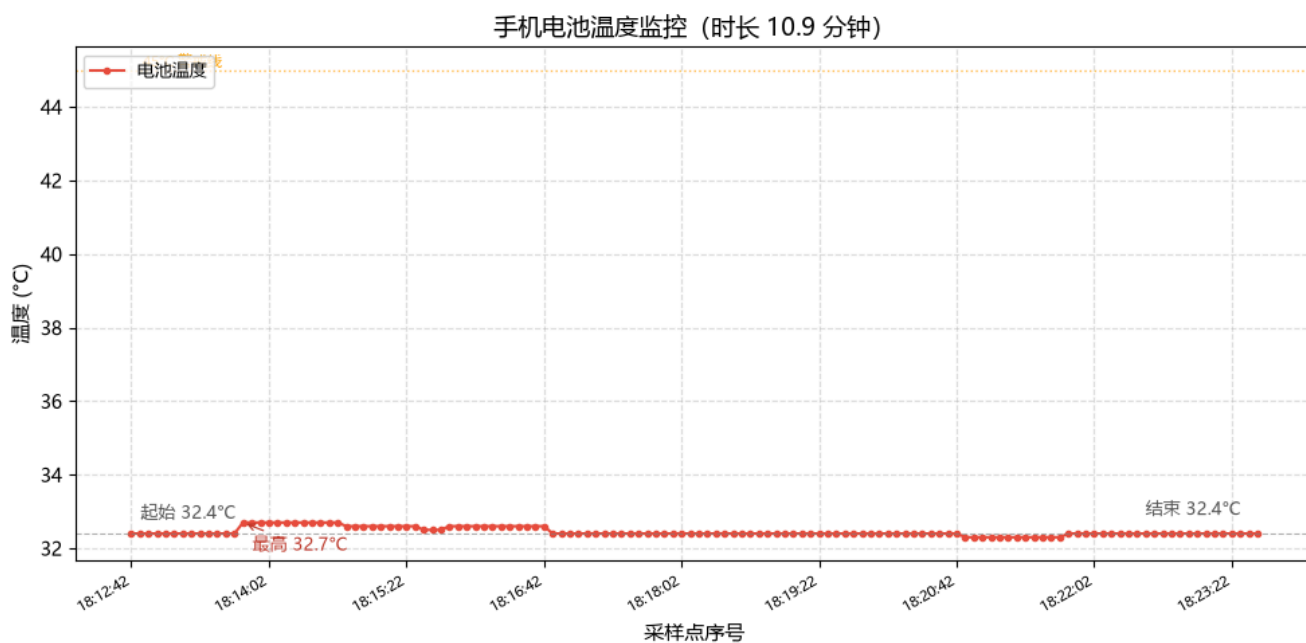


二、2000个quad当一个drawcall同时渲染-半透明

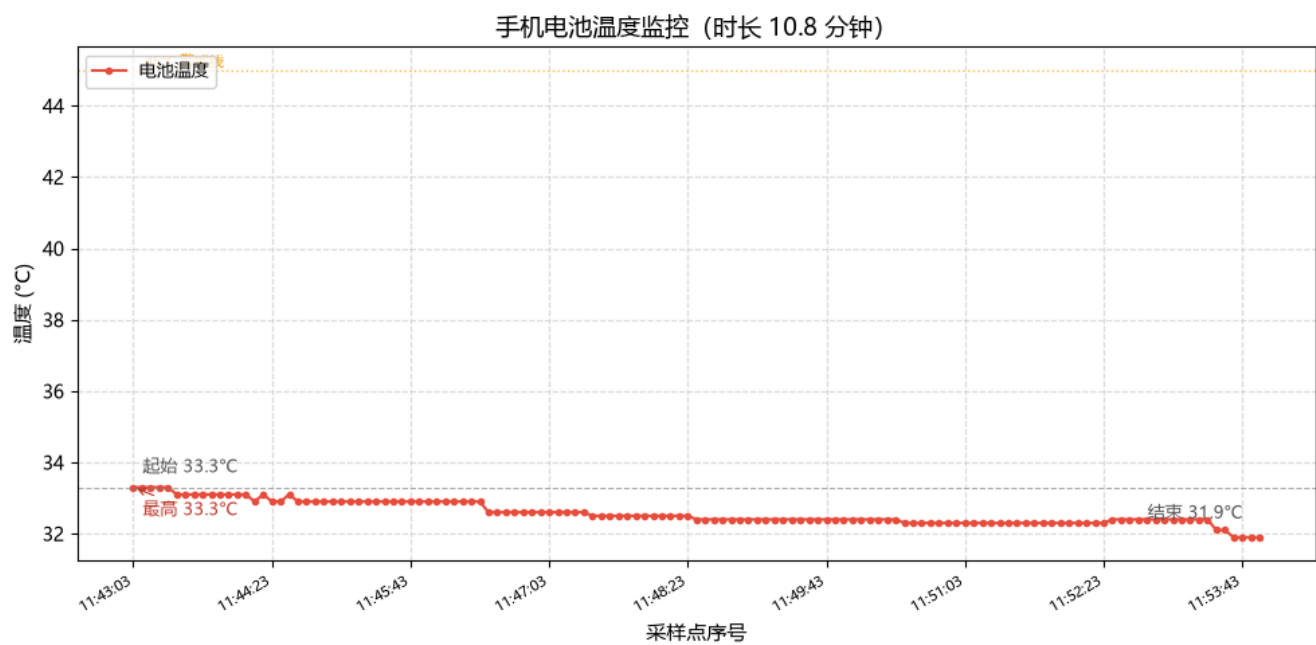
2.1 微信小程序



adb每隔五秒监控下温度，可视化如下：

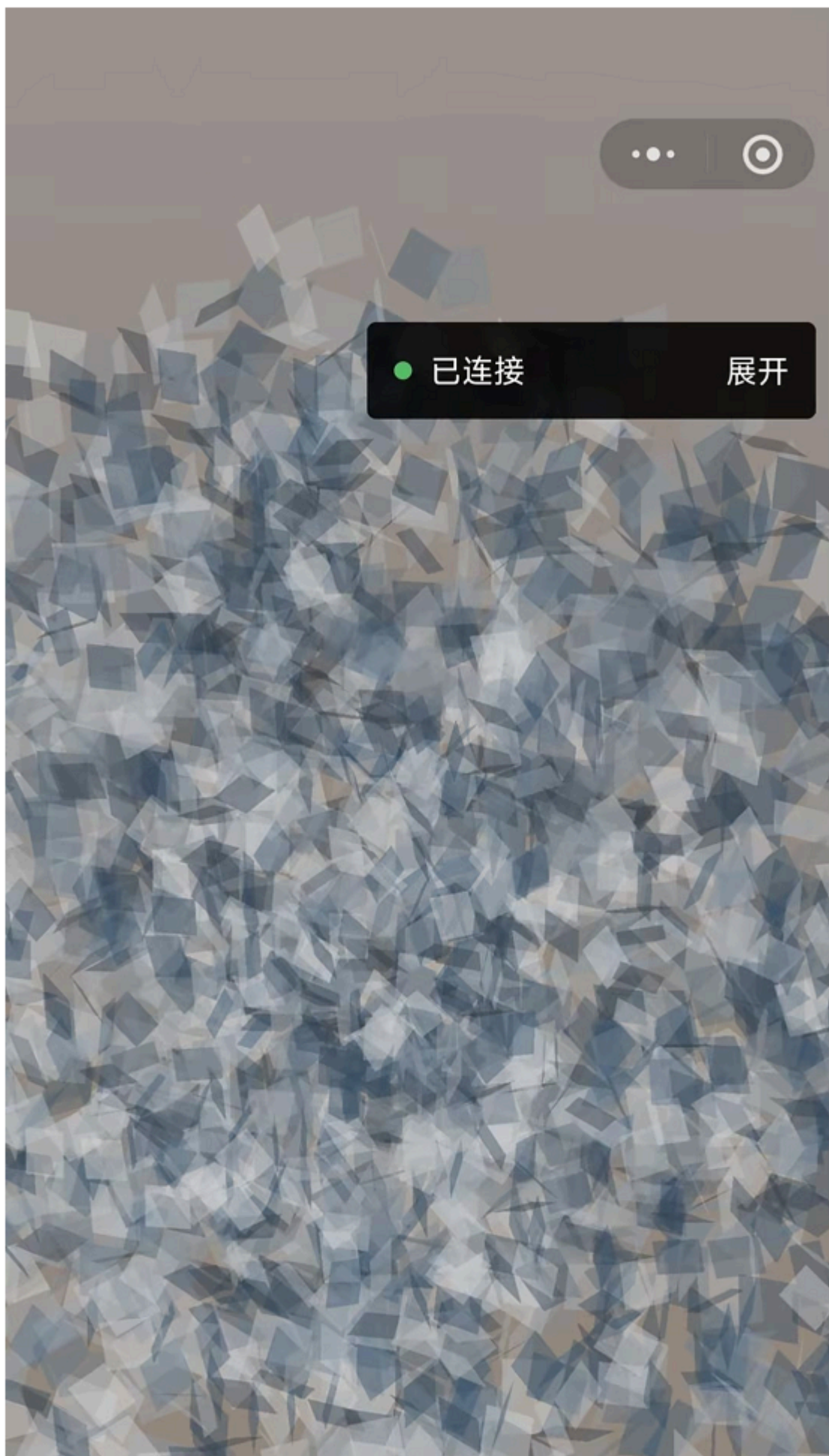


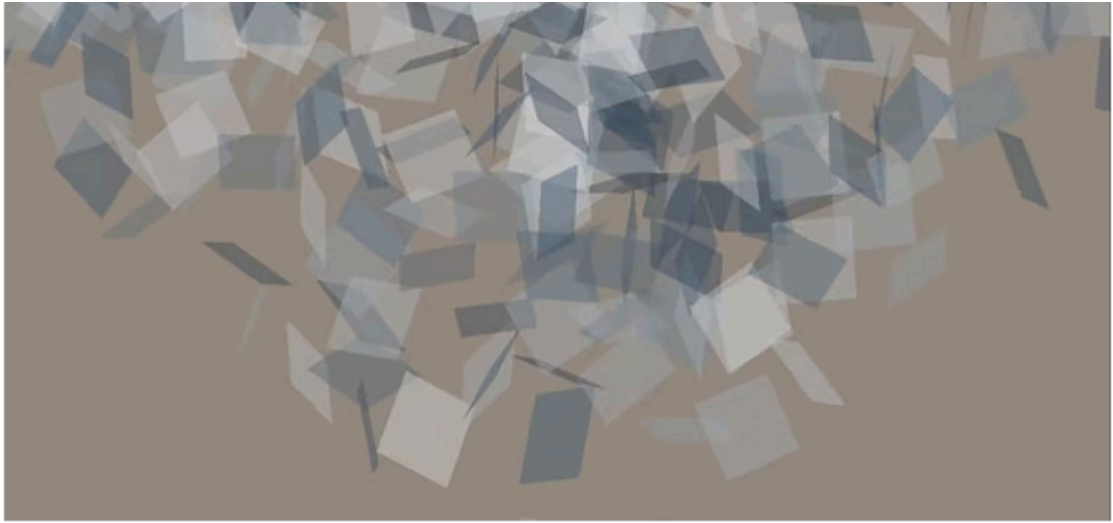
2.2 安卓



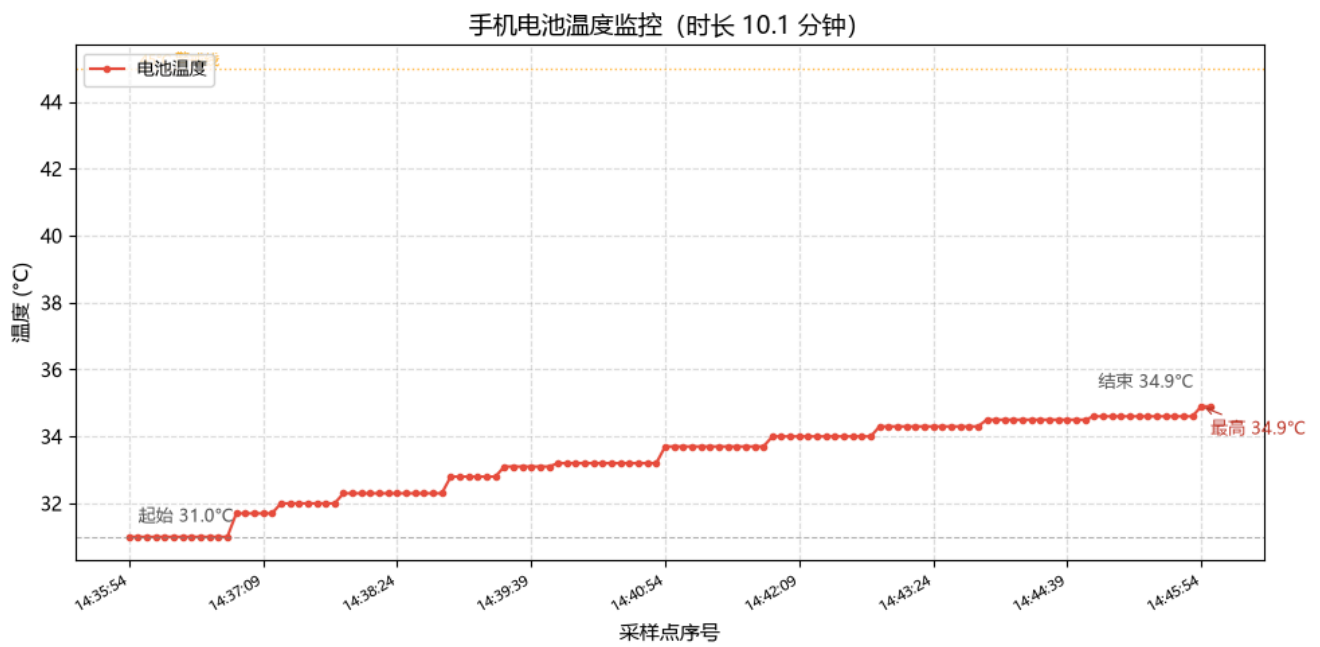
三、5000个透明quad同时渲染

3.1 微信小程序





因为数据量大，微信小程序加载时间很长，加载期间有一定升温：



加载完成后温度回落：

手机电池温度监控 (时长 28.7 分钟)

