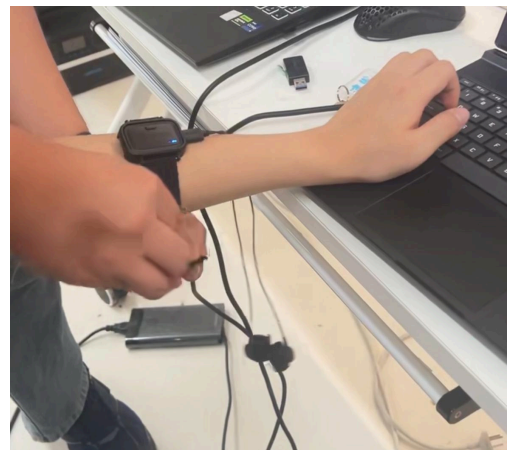
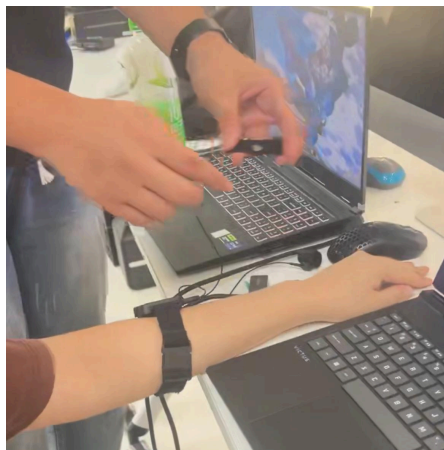
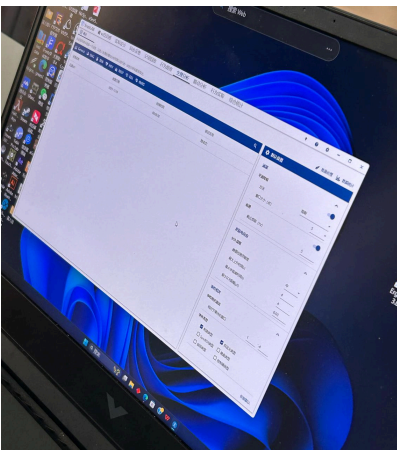
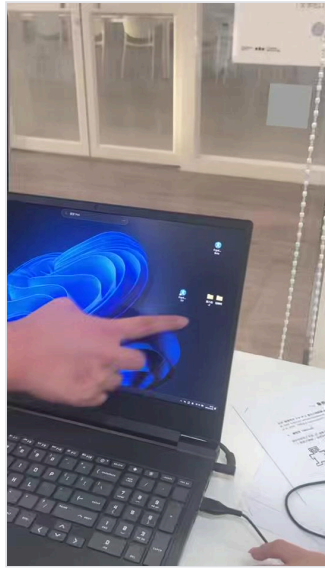


刺激间休息时间

需要相关文献，问卷填写时间，实验结束后，受试者需完成一份约10道选择题的问卷。据相关实际测试填写10道选择题约需要3 - 5分钟

06 设备调试



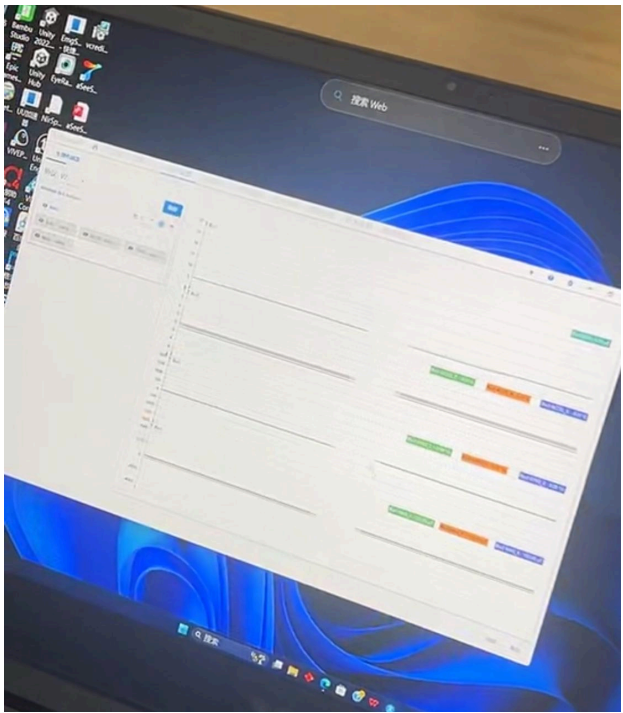
The image shows a WPS Office spreadsheet with several tables of EDA data. The tables are organized into sections: EDA Time Domain SC Data, EDA Time Domain Tonic Data, EDA Time Domain Phasic Data, and EDA Event Related. Each table contains columns for Recording Name, Subject, Sensor Name, Sensor Description, Mean (μS), Max (μS), Min (μS), Standard Deviation (μS), and Variance.

EDA Time Domain SC Data									
Recording Name	Subject	Sensor Name	Sensor Description	Mean (μS)	Max (μS)	Min (μS)	Standard Deviation (μS)	Variance	
ED0001	Blue	Bio3 EDA		4.73	5.14	4.46	0.18		

EDA Time Domain Tonic Data									
Recording Name	Subject	Sensor Name	Sensor Description	Mean (μS)	Max (μS)	Min (μS)	Standard Deviation (μS)	Variance	
ED0001	Blue	Bio3 EDA		4.53	4.64	4.42	0.03		

EDA Time Domain Phasic Data									
Recording Name	Subject	Sensor Name	Sensor Description	Mean (μS)	Max (μS)	Min (μS)	Standard Deviation (μS)	Variance	
ED0001	Blue	Bio3 EDA		0.19	0.50	0.00	0.73		

EDA Event Related									
Event Name	Event Group	Recording Name	Subject	Sensor Name	Sensor Description	nsCR(count)	Latency(s)	Ampo Sum	



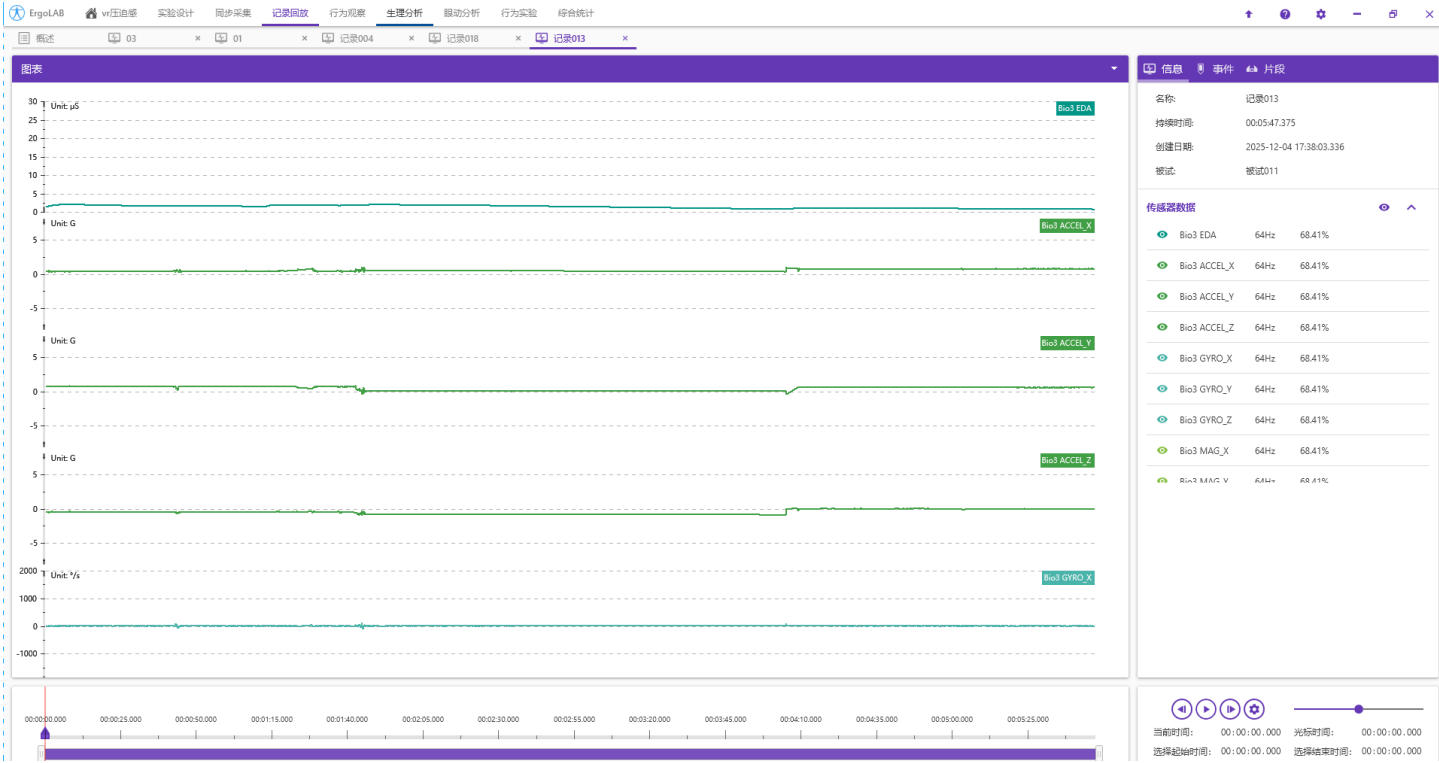
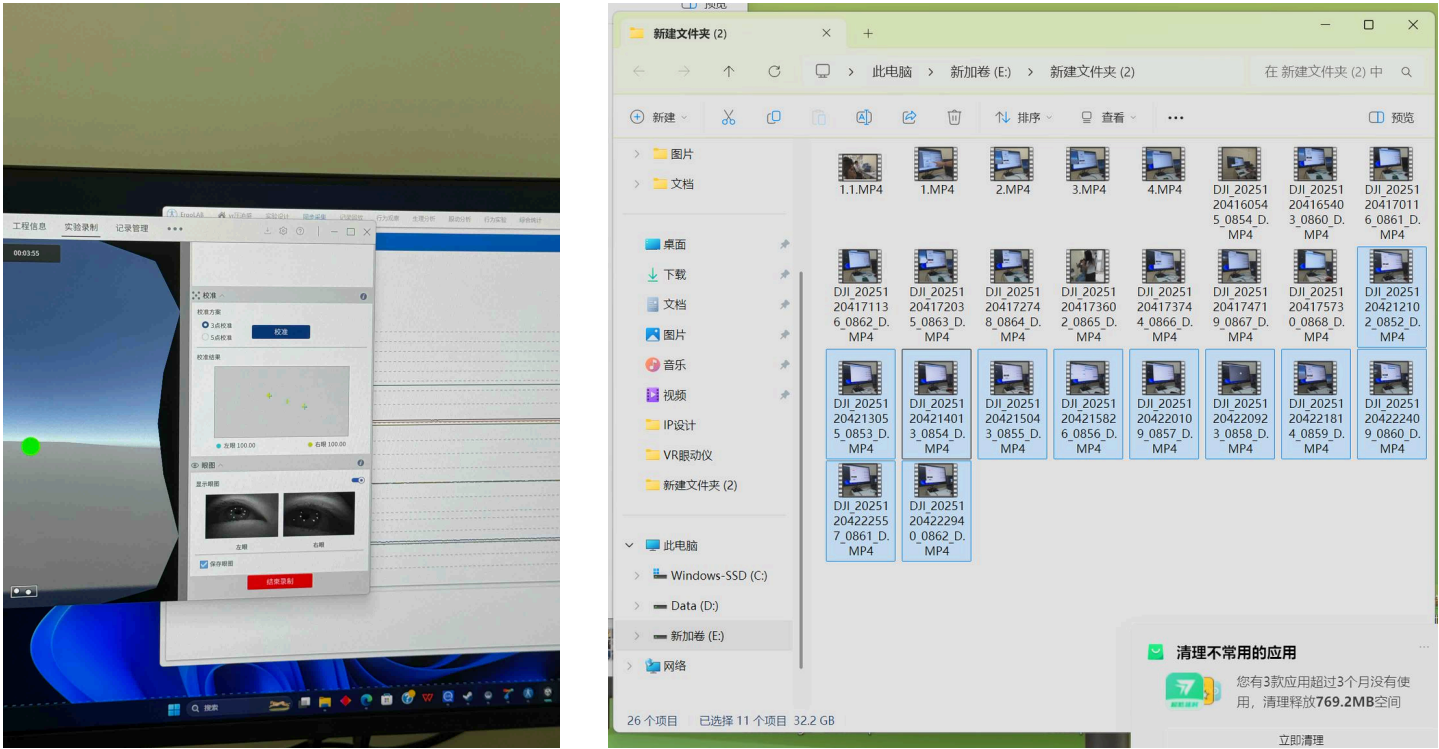
实验过程

1205汇报

小组进度，测试25个人，目前今天还会测试10个人完成所有测试与波动打标

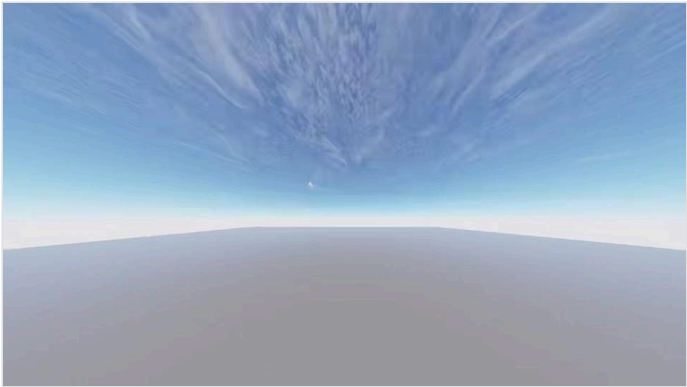
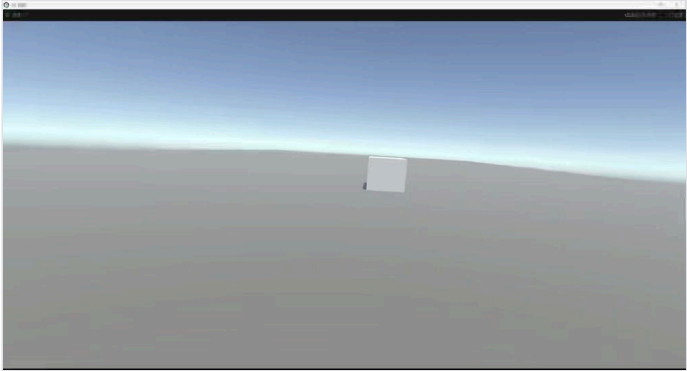


实验视频数据整理



第一部分：问题与方法 (Methodology & Motivation)

板块	标题	汇报内容
第二部分：过程与初步观察 (Process & Early Insights)		
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01	标准化流程展示	1. 展示受试者准备的严谨性（佩戴肌电、头显）。2. 关键点：强调基线（Baseline）数据采集的必要性。 
02	实验过程中的定性观察	
	> 报告要点：	高速/大尺度条件下的主观反馈普遍存在更高的紧张度和逃离倾向。 <u>在部分条件下，部分受试者出现了明显的眨眼频率增加和身体后倾等防御性行为。</u> <u>低速/小尺度条件下，生理信号变化不显著，但主观问卷中“平静”得分较高。</u>
03	视频重制 unity重制vr视频	 c4d的视频制作的视频  unity重制程序
第三部分：展望与总结 (Conclusion & Next Steps)		
板块	标题	汇报内容侧重