

Robots (机器人)

1. Have you ever watched a movie about robots?

① I think so. I've definitely watched a few movies about robots. I mean, who hasn't right? That's like the most popular theme for Sci-Fi movies (最受欢迎的科幻片主题). One movie that comes to my mind/ pops into my head (进去脑海中) is Terminator (终结者). That's like the most famous movie about AI/robots gaining control of the earth (掌管地球). And also, Wall-E, it's a super heartwarming and thought-provoking (暖心的、引人深思的) movie. (细节)

② I've probably seen a few, but I can't think of any off the top of my head (脑子里目前想不到任何). I guess it's one of those things you might forget over time (随着时间的推移) with all the movies out there. I'm not a big fan of science fictions (科幻故事) anyways (反正也不是 sci-fi 粉丝). (原因)

2. Are robots important?

Absolutely! Robots are 100% important. It's the now and the future (是现在也是未来). They're not just something you see in Sci-Fi movies anymore; they are everywhere and are being used in various industries (正在被很多行业使用). They make our life easier and safer. They boost efficiency (提升效率), increase productivity (提高产量), enhance accuracy (增加精准度) and can help us tackle dangerous tasks (处理危险任务). For example, in factories, they help make things fast and accurately. In hospitals, they assist doctors during surgeries. I can't imagine a world without robots (想象不到没有机器人的世界) these days. (原因, 举例子)

3. Would robots affect people's lives?

Definitely robots would totally affect people's lives. They are already doing it now actually (现在就在发挥影响)! Like I said, they're being used in all kinds of industries. In education, AI-powered robots (人工智能机器人) can personalize learning experiences (个性设计学习体验) for each and every student (每一个学生). In agriculture, robotic systems can help with planting and harvesting crops (种植, 收割庄稼), increasing food production (提高产量). In our homes, we can cook with an AI-powered cook machine (人工智能做饭机器), we can vacuum and mop (吸尘+拖地) all the floors with a vacuum robot in no time. Robots are so deeply intertwined with our lives (紧紧缠绕在一起) and have a substantial impact on how we live and interact with the world. I can't wait to see what the future holds for us (未来可期). (时间分层 现在+未来, 举例子)

4. What can robots do for you at home?

同上已经讲过

5. Should we let a robot drive for us for long journeys?

In the near future (近期的未来), no, I don't see driverless cars as the predominant means of transportation (主宰的交通方式). There are still several challenges to overcome, technological limitations (科技限制) would be the NO.1 problem, we see Tesla car accidents almost every day on the news, and then, legal and ethical aspects (法律和道德层面), I don't think too many people have accepted this concept. However, in the distant future (远期未来), it's very possible that driverless cars could become more prevalent (流行、普及). (时间分层)