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This is a much deeper experience than the current SDK. The Escape Pod will allow Vector to operate without external servers, and is an insurance policy if Digital Dream Labs is no longer able to maintain Vector. This level is good for those who worry that server access will be interrupted in the future, or for those hobbyists who want to use their own infrastructure, server, etc. The user will be able to bypass the current firmware and use other firmware or applications that the community can create. INCLUDED: 1x Open Source Kit for Robots (OSKR)1x Escape PodNOTE: This product is in progress, scheduled for Delivery Fall 2020. The product will be delivered digitally. No physical goods will be shipped. Vector, vector, from one point to another, indefinitely extended in one direction. Anki was originally named their first home robot by the well-known vector name. To talk about carrier, I'd better start with the little brother of the cozmo carrier... In fact, it was originally a toy company, developed racing games I did not play with, until the appearance of cute cozmo, characterized by very cute. There are hands and feet and emotions, although running is not as fast as racing. I quickly bought one back. Haha, to be clear, is a pack of raspberry pi. Placing Anki on him is just one thing, it can be installed on the APP phone, APP via bluetooth phone connection cozmo robot, and then sent instructions to cozmo to control it. Of course, APP also provides graphical programming: drag and drop these small squares to form a program, and then run the program. It's also a kind of programming training. Of course, it's easier than programming, after all, it's a kind of simulation programming for training. Many games have this feature. Of these features, you can see that Anki actually developed a cute kid who was a cute kid. Finally, I found that I also provided the PYTHON SDK, which announced that the robot could be controlled using python programming. This quickly attracted me because python was powerful and could do almost anything I could think of. So it finally came into my hands, and I personally found that the SDK python was like, well, this... Who is this architecture, it is clear that when the initial development of cozmo, anki did not want to provide pythonSDK, so this architecture is a little shy, every time you want to run their own python program, first you have to have an idle phone as Transponder. It's a lot of suffering. In addition to its cute look, Cozmo also has a reluctantly powerful python development feature, as well as a small artificial intelligence algorithm inside that allows it to do something on its own when no one controls it. Maybe the company figured it out, and eventually they decided to develop a carrier and launch a crowdfunding campaign on Kickstarter. Crowdfunding was a success, with a total of $1.87 million in support. Support. In addition, the carrier placement is no longer a plaything, but a family robot, similar to your family's Tmall Elves, little love classmates, and so on. So by adding more artificial intelligence components inside, but always not professional enough, so Anki worked with Amazon to make carrier can use alexa, a feature that seemed bad to me, made some people's carrier split, called carrier when it was a person, called alexa when it was another person. Maybe Abby's too fast. In fact, vector development is slower, users can afford to wait. There is no need to rush to integrate Alexa, and Alexa, like vector, does not support Chinese, which is very hostile to the Chinese market. And one of the most attractive to developers is its re-architecture. From the eyes of the developer, this is the normal architecture. When programming with python, it no longer seems to buggram in an APP, but sends HTTP requests to an operator, and vector becomes a web server that can control its behavior by sending a grpc protocol to it through the PYTHON SDK. In addition, the vector is separated from the mobile app, it can connect directly to the cloud server over the Internet, to a smart voice assistant. It has more peripheral io than a voice assistant. Vector is a term that means a clear goal, unlimited expansion, so I have high expectations for the future of the player, although there were a few plans that made me unhappy. For small white users, vector is a home robot that can talk and order it to do things. For developer users, Vector is an http server that can send HTTP requests to it and order it to do things. But I'm still bored because the code inside vector is immedible, and I wish one day I could study the code within it and have the opportunity to modify it. Make it more open, but anki's company keeps power tight in their hands. Until their company got out of work, I really wanted to say dirty words. Such a good project, such a good prospect, can really only take a year to make the closing, really chicken. This year, even cloud services have to stop the service, the carrier equivalent has been turned into waste, because we have no way to modify it, there are no cloud services. Vector name, hey, it's hard at a glance... By early 2020, someone bought everything for Anki and launched a crowdfunding campaign for sleeper, the story is always remarkably similar ah, the second crowdfunding operator, will not run out of business for a year and then close. There's a feeling the money's running. Take a look at this crowdfunding. This time, only $75,000 is scheduled for crowdfunding. But crowdfunding raised nearly half a million dollars. Back in 2018, it was scheduled to raise $500,000 and $1.87 million. That's a lot of dollars. If you are also interested in the authority of the institution, you can contact me to study/discuss/communicate with me in the future. qq: 1769003060 I hope you: there is a certain basis for programming. There's a vector device. The sdk of the carrier or cozmo has been used. You have as much free time as possible, have a keen interest. Thank you very much. Since no one reads, I can add a few keywords at the end to easily index python robot SDK anki SDK SDK anki cozmo SDK kickstarter Digital Dream Labs Lifetime Digital Life Vector pod vector of Open Source Development Kit Escape Pod and OSKR's DDL Pre-recorded six boot vector Support Feb 19, 2020 - Mar 14, 2020 (24 days) Vector by Anki: A giant roll forward for the robot genre. Vector is the answer to our dreams of science fiction. It's a robot at home that's always in, happy to see you, voice-enabled, and willing to help. 8,293 supporters pledged $1,877,719 to help bring this project to life. Last updated 13 March 2020 2020.

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