

Chapter 5970

After that, the other party added: "This time The noise is really loud."

"You should all overcome it. In addition, the Routhchild family's technical team has begun to train artificial intelligence to be responsible for detection."

"After training, the efficiency will be greatly improved."

The soldier had no choice but to say: "I hope they move faster."

Victoria heard the conversation between the two word by word.

At this moment, she suddenly realized that she seemed to have shot herself in the foot.

If she had known that the dmn Routhchild family had blocked New York,

She wouldn't have let people describe the matter so seriously.

Now she won't be able to get out of New York for a while,

And the other side is constantly strengthening its defense.

Even if there are a thousand dead soldiers by then, it won't be enough for the National Guard to fill the gap between the teeth.

Thinking of this, she decided to try to see if she could leave the place first.

Although helicopters in New York cannot fly out,

It does not mean that helicopters outside will also be subject to this restriction.

As long as she can get out, she will ask Wu Robinson, the Grand Governor of the Left Army Governor's Mansion, to arrange helicopters from other places to wait outside New York in advance,

And she will use them. Leave the New York blockade as quickly as possible, and then take a helicopter to your destination.

After making up her mind, Victoria immediately used spiritual energy to control the helicopter pilot and the soldier left behind outside.

Immediately, she asked the soldiers outside through the window:

"Is there any way you can get me out of here now?"

The soldier shook his head: "Our person in charge has clear regulations that helicopters and individuals arriving here for inspection must be inspected."

"After a very strict inspection, and at least three soldiers responsible for the inspection confirm that everything is correct at the same time, only then the helicopter and passengers can leave."

Victoria gritted her teeth and said, "If I ask your inspection soldiers to let me go, can I leave?"

"No." The soldier said, "We are not the only ones in charge here, but also the NYPD and the Routhchild family."

"They require that inspections must be carried out in order. Whichever helicopter's turn it is to be inspected, they will send representatives and a dozen of our soldiers to surround the helicopter with professional equipment and conduct a detailed inspection of the helicopter and passengers."

She realized the situation was more troublesome than she thought,

So she couldn't help but ask: "Can you check my helicopter first, and then let me go first?"

The soldier shook his head without hesitation, "No,"

"Because there are regulations that no one is allowed to jump in the queue, and must be checked in accordance with the order of landing,"

"And the order is supervised by three parties, and other helicopters in the queue will also be supervised, so it is impossible for anyone to jump in the queue in any form."

Victoria asked angrily: "Can I sneak away from here quietly?"

The soldier shook his head and said: "Only when the helicopter is checked, the personnel on board can open the cabin door, leave the cabin, and undergo a body search."

"People in other helicopters who have not been queued up cannot even open the windows. Let alone getting off the helicopter."

Victoria asked again: "What if you don't say it?"

The soldier shook his head again: "It's useless if I don't say it, others will stop you if they see it."

At this time, Victoria was thinking that at worst, she could control more people,

As long as she could cover her way out of here.

The soldier said: "Then there are people from the Routhchild family. Their people are scattered everywhere, and they also have their people in several nearby high-rise buildings."

"Even we don't know exactly where they are, and their people are not very clear at all."

"They are constantly monitoring every move of every helicopter here."

"If you push the door to leave before they detect you, they will lock you in and at least a hundred people will be watching you, covertly or overtly. Watching your every move."

As he spoke, the soldier added: "Actually, before yesterday, it was possible to sneak out quietly,"

"But the Routhchild family just used the artificial intelligence technology this morning. Their artificial intelligence system can actively and intelligently monitor every helicopter that lands;"

"To put it bluntly, your helicopter will be automatically locked by AI the moment it lands. And the AI can automatically trace the main outline of the helicopter and lock it within a few milliseconds."

"Once the main outline of the helicopter changes, the AI will immediately send information to the Routhchild family and the NYPD at the same time."

"As long as you put down the window and stick a finger out from the crack of the window, the AI will determine that the outline of the target subject has changed and trigger the alarm immediately, let alone a person coming out of it."

Victoria was confused after hearing this and gritted her teeth and asked:

"Is there no way to crack this system?! What if I can make everyone waiting for the inspection run out of the helicopter? Is that possible? Disturbing their judgment?"

The soldier shook his head and said: "The order we received is that once someone does not obey the order and gets out of the helicopter, we will shoot."

"It is a matter of homeland security. We have the right to shoot first. , so if these people really opened the hatch and ran down, they might have been shot before their feet even landed on the ground."

Victoria felt uncomfortable in her heart. According to what the other party said, if she used psychological suggestions to make these people jump out of the helicopter,

If they provide cover for her, the group of people will be subdued by the soldiers in an instant and will not be able to protect her at all.

Thinking of this, she asked again: "What if I just let them open the window and stretch out their hands to interfere with the artificial intelligence's judgment? Can that cover my departure?"

The soldier shook his head again: "Artificial intelligence has priorities. If several targets set out the alarm, it will automatically analyze the changes of more than a dozen targets at the same time."

"If there are more than a dozen alarm targets, and only one of the targets has someone walking out,"

"Then it will consider that the priority of dealing with this target is the highest, and then give priority to guiding everyone to attack this target."

Victoria almost collapsed, gritted her teeth, and cursed: "What's wrong with the Routhchild family's brains?! They are just looking for something, do they need so much high technology?!"

The soldier said: "We don't understand either. They were urgently transferred from Silicon Valley in the middle of the night yesterday."

"It is said that the other party is from the most popular AI company at the moment, and all the top engineering teams are here."

"After a large group of people came, they immediately started training their self-developed AI model based on the existing monitoring equipment."

"After working on it for a few hours, it was put into use directly this morning."

Victoria also knows that technology is developing very fast nowadays, and Warriors Den also has its own software development team, but in her impression, software development and application is a very long process.

It takes at least several months to develop, test, go online, and improve. It is reasonable to put it into use in one night. She still unheard of it.

So she asked: "Are you sure it will work for something that was put online in such a hurry?"

The soldier said: "It's more than useful, it's so easy to use! The accuracy of this thing is 100%, and the AI model is a product they have developed for many years."

"The computing power of this model is the first of its kind in the world, and the knowledge base reserve has been updated to last month."

"They rely on the powerful computing power and knowledge reserve of the AI model to train AI to adapt to mature monitoring hardware, and the speed is naturally super fast. It's beyond imagination;"

"To put it bluntly, it's not that they developed a new monitoring system overnight,"

"But that they spent one night telling AI how to use these monitoring equipment to achieve the best monitoring effect;"

"This is equivalent to the fact that the high-speed 4K camera in the surveillance equipment only needs to be responsible for taking 1,000 photos per second here, and then the AI uses supercomputing power to process the 1,000 photos generated per second at an almost synchronous speed."

"Carry out intelligent analysis, lock each target helicopter in the 1,000 photos, and compare them with each other to determine whether there are any changes in these helicopters, so as to determine whether there are any problems."

"If there are problems, start from each 1,000 photos per second, find the target, and lock it in real time;"

"With a speed of 1,000 frames per second, you can even clearly capture the bullets coming out of the barrel, let alone people."

Victoria murmured: "Has technology developed so fast in recent years?"

The soldier nodded: "This AI model has been online for less than two years."

Victoria almost vomited blood after hearing this.

She didn't know that the reason why the Routhchild family used AI to participate in surveillance was that they suffered a loss at the Zhou family's house.

A large group of people stared at the Zhou family's villa, but they didn't understand who had sneaked in.

That's why the AI team was mobilized overnight to apply the most advanced artificial intelligence to the existing monitoring hardware.

It means that although the hardware has not changed, the software suddenly has artificial intelligence with supercomputing power.

However, Victoria feels that no matter how powerful the equipment is, it is still equipment and must be driven by electricity. If there is no electricity, wouldn't it be just a pile of scrap metal?

Some satellites are in the sky and can even take pictures of matchboxes on the ground. But if their batteries are removed, what else can they do?

Just like the smartphone in your hand, even if it has 10,000 apps installed, it can only be used as a brick when it runs out of power.

Thinking of this, she immediately asked: "What if I cut off the power supply around here?! Will all their equipment be paralyzed?"

"It's useless."

Victoria asked: "Why?!"

The soldier replied: "The Routhchilds don't know what happened last night, so they equipped every monitoring point near here with a large-scale Emergency power supply,"

"The emergency power supply can be switched seamlessly after a power outage to ensure that the equipment is not powered off, and the battery capacity is high,

Which can meet the normal operation of all equipment at the monitoring point for at least 12 hours."

After speaking, the soldier added: "Oh, they transferred at least a dozen diesel generators this morning. It is said that there are also generator trucks."

"Once the power is cut off, they can use the battery to provide power, start the diesel generator to charge the battery, and refuel the generator at the same time."

"And I didn't explain it clearly just now. They have at least dozens of high-speed cameras that take 1,000 photos per second around, and they all have independent power supply systems."

"That is to say, at this moment, they will take and process tens of thousands of high-definition photos per second. Even if a few devices stop running, it will have no impact on the whole."

At this point, the soldier said with a sigh on his face:

"Artificial intelligence is really powerful. It is said that the Ministry of National Defense was shocked by their model this morning and plans to take out the Global Hawk drone for them to test and see if it can stay in the air for forty hours in the future."

"The Global Hawk keeps taking pictures of the target area in the sky, and then their AI model keeps processing it in the cloud."

"If this road is opened, even if a dog crawls into the mountains of Afghanistan, AI will be able to find it come out."

When Victoria heard this, she felt as if there were countless huge question marks flying in circles around her,"

"And her whole body was completely dazzled and her eyes were filled with stars.

She didn't understand AI, but after hearing what the soldier said, she just felt that it was a bit too scary.

The ascetic cultivates to the limit of human beings, but no matter how hard she sees and hears, her eyes cannot capture thousands of visual information in one second,

And her brain cannot analyze thousands of high-definition images in one second.

But for AI, it only takes one night of training.

It was also at this moment that she truly understood why she had lived for four hundred years, while the elders and earls of the Warriors Den had lived for more than a hundred years,

But the world was still in the hands of ordinary people whose average life span was no more than seventy or eighty years old.

Science and technology are the primary productive forces. This is simply an eternal truth in modern society!

What's the use of living for four hundred years and developing skills? At this moment, science and technology are locked to death.

This is very similar to the desperate physicists facing the proton blockade in "The Three-Body Problem".

What's the use of studying physics all your life? The protons of advanced civilization are here, aren't they sealed?

While she was sighing, she also couldn't figure it out:

"How bad can my luck be? I just came to look for the Sifang Bao. Why do I feel like the United States is using its entire force to target me?!"