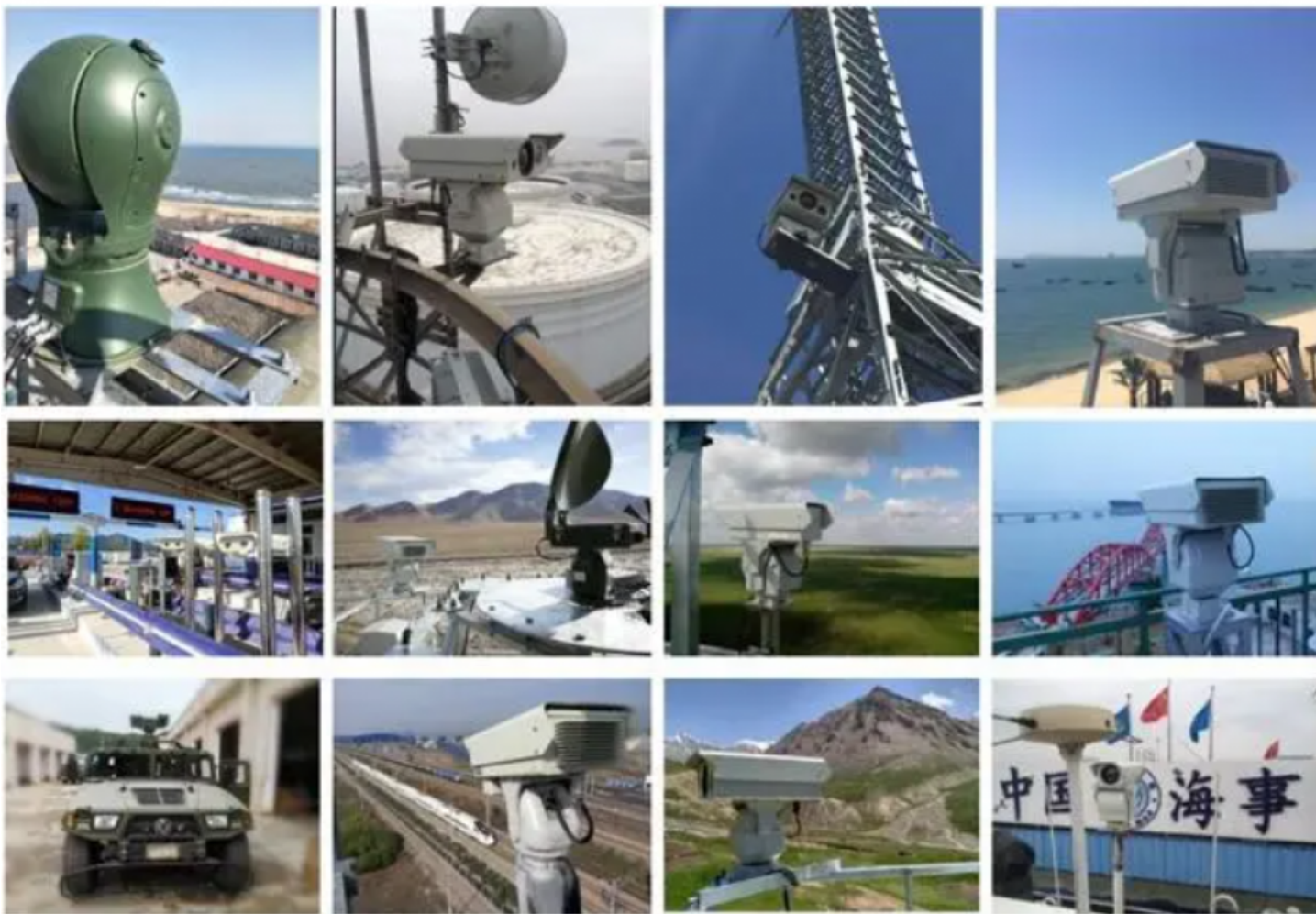


Border surveillance cameras have been upgraded to strengthen the border security defense line.



Chengdu, Sichuan Aug 8, 2026 (Issuewire.com) - Recently, our country has made significant progress in border security. The deployment of a series of new border cameras has significantly enhanced border control capabilities, injecting powerful technological strength into maintaining national border security and stability.

Our border line is long, and the terrain is diverse, ranging from vast deserts to towering mountains, from dense forests to vast grasslands. Traditional patrol methods face many challenges. In some remote areas, police patrols are not only time-consuming and labor-intensive but also difficult to achieve full-time and full-time monitoring. To change this situation, relevant departments have vigorously promoted the construction of border technical defense facilities, and border cameras have become a key component.

The upgraded border cameras have multiple advanced functions. High-definition imaging technology significantly improves the clarity of the images, allowing for clear capture of target details even at long distances, whether it is personnel activities or vehicle movements, and can accurately identify. The [Thermal Imaging](#) function also breaks through the limitations of day and night and adverse

weather conditions, being able to sensitively perceive the heat emitted by target objects in dark nights, thick fog, or sandstorm conditions, effectively monitoring border dynamics.

Take a certain border area in Xinjiang as an example. The newly installed cameras have established a strict monitoring network and are connected in real time with the command center. Once an abnormal situation occurs, such as an unidentified person approaching the border line, the cameras can quickly capture and automatically alarm, and the relevant images are immediately transmitted to the command center. The police can understand the on-site situation in real time based on the image information and dispatch police forces for handling promptly, significantly shortening the response time and improving the efficiency of emergency response.

In the border area of Inner Mongolia, border cameras work in conjunction with the local "micro-seismic perimeter security system". The micro-seismic system senses minor vibrations, and the cameras are responsible for clearly presenting the scene. The two complement each other to achieve efficient control of the border's uninhabited areas. Not long ago, a group of camels moved towards the border line. The system promptly issued an alarm, and the police, using the camera images, quickly located and successfully guided the camels back, avoiding the risk of crossing the border.

In addition to assisting in border control, border cameras also play a positive role in serving the local residents. In Xizang's Ali region, Xiangzi Town's border police station added a communication function to the surveillance cameras and created a one-button alarm system. When local residents encounter difficulties, pressing the button allows the police to communicate with them through the camera in real time, like "face-to-face", understand the situation promptly, and quickly organize rescue efforts, receiving high praise from the local residents.

Nowadays, more and more border cameras are "on duty" on our country's border line. They are like tireless guardians, guarding the motherland's border day and night. With the continuous advancement of technology, border camera technology will continue to upgrade, providing a more solid guarantee for our country's border security and safeguarding national sovereignty and people's peace.

Media Contact

Chengdu Sentong Vision Technology Co., Ltd.

*****@aliyun.com

<https://www.sentongvision.com/>

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