



Light leaking prevention



Long Battery life



Water and Dust Proof



High Reliability



Light weight



Eye Cup Preventing Light Leaking



Low Power Consumption

رؤية
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA



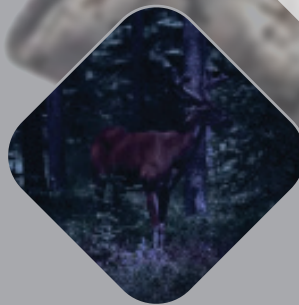
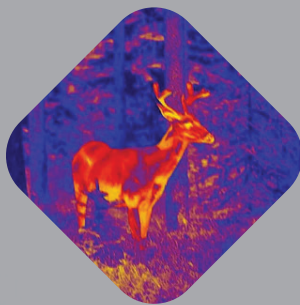
DALEEL A19 FOV 23°

Your guide to carrying out your mission in total darkness with complete secrecy.

- Detection range of people up to 900 m.
- SWaP, Small Size, Weight, and Power.



Daleel A13
FOV 33.8°



Thermal Camera Top Applications Today All sorts of people are attracted to the realm of the invisible. So, it's no surprise the thermal camera's ability to uncover what the eyes can't see has spurred a long list of uses that has only gotten longer over the years — from detecting movement to zeroing in on electronic defects in a PCB. Many of these uses are for hobbyists while a slew has become operational standards both for industrial and home use.

infrared detection technology is largely being deployed by the military and police. Also, the use of handy thermal imaging technology has been widely adopted by firefighting units all over the world.

and "**DALEEL**" is a helmet-mounted, uncooled thermal imaging camera that offers hands-free, superior vision in the harshest conditions.

the output video image can be displayed on AR/VR glass or a normal video display.

Uses of Daleel

- Detect movement
- Home inspection
- Automotive night vision camera
- Raids
- Gas leak detection
- Environmental studies
- Night reconnaissance
- Night drive
- general Night vision

Head-up AR devices and systems, starting to penetrate the real-world military sector for today's dismounted warriors After it was restricted to the video game community.

it's playing now a bigger role in military operations Augmented reality. Where the **AR/VR-HUD** head-up displays reduce the soldiers' battlefield AR the number of devices that must be carried, and help Follow-up operations more efficiently.



Features

- Small Size & high-resolution OLED.
- Thin and light in weight.
- Wide FOV 51°

Applications

- Night reconnaissance
- Night drive
- Raids

