



Thermal Image Scope
STELLAR Series (V5.5.61build231030)
Release Notes

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Chapter 1 Introduction

HIKMICRO STELLAR series thermal image scope is equipped with high-sensitivity IR detector, and adopts advanced thermal imaging technology, to get clear view in poor visibility or dark environment.

It helps to view the target and measure the distance. It can aim at the moving target and meet the outdoor condition. The device can be widely used in searching and rescuing, hiking, travel, etc.

This document introduces new features and optimizations in V5.5.61build231030 of the products.

Version Information

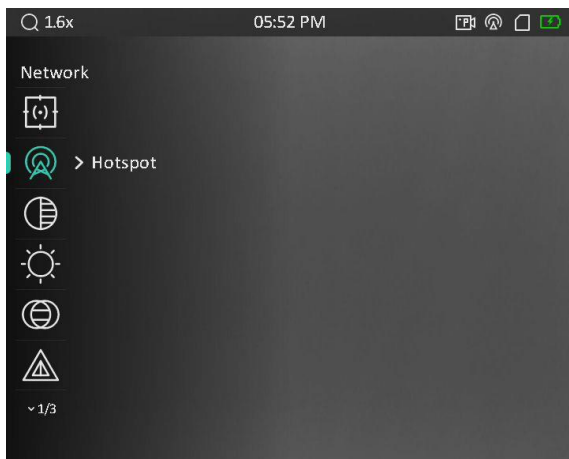
Item	Description
Firmware Version	V5.5.61build231030
Models	HM-TR33-35XG/W-SH35 HM-TR33-50XG/W-SH50 HM-TR36-35XG/W-SQ35 HM-TR36-50XG/W-SQ50
Mobile Client	HIKMICRO Sight, latest version

Chapter 2 Optimizations

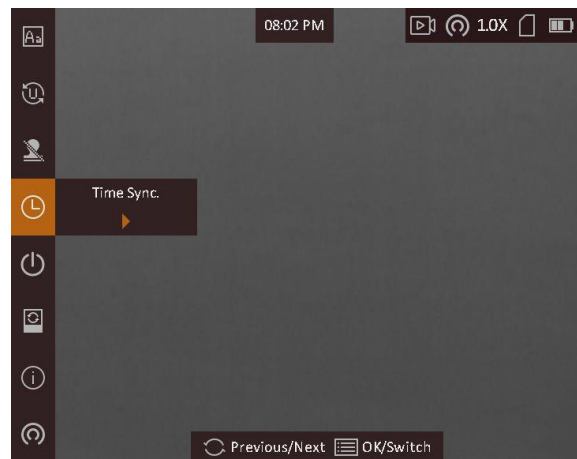
HIKMICRO STELLAR series thermal scope has been optimized to improve your experience.

2.1 New UI Style

The UI style of STELLAR V5.5.61 is totally new to improve your using experience.



V5.5.61



V5.5.54

2.2 Tone Adjustment

You can select proper tone according to actual using scene to improve the display effect. Cold and warm are selectable.



Warm



Cold

2.3 Sharpness Adjustment

Sharpness refers to an image's overall clarity in terms of both focus and contrast. When the subject of an image is sharp, the image appears clear and lifelike, with detail, contrast, and texture rendered in high detail.

STELLAR of V5.5.61build231030 supports sharpness adjustment to get clearer images.

2.4 Actual Display of Digital Zoom Ratio

In this version, device integrates the basic magnification value with the digital zoom value, i.e., the real digital zoom magnification will be reflected when zooming.

2.5 Wheel Function Optimization

Fix some issues with the wheel function.



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