HIKMICRO

Thermal Image Scope
STELLAR 2.0 Series (V5.5.110 build240926)
Release Notes

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Chapter 1 Introduction

HIKMICRO STELLAR 2.0 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 V5.5.110 of the products.

Version Information

Item	Description
Firmware Version	V5.5.110 build240926
Models	SQ50 2.0
Mobile Client	HIKMICRO Sight, latest version

Chapter 2 Optimizations

HIKMICRO STELLAR 2.0 series thermal scope has been optimized to improve your experience.

2.1 Album function

Added album function in the device.

2.2 PIP Optimization

After turning on the PIP function, the zoom ratio is displayed in the lower left corner (disappears after 3s)

2.3 Reset Optimization

Added Reset function to restore device configuration information, USB data, hotspot password, shooting table calibration data, and window calibration data.

2.4 UI Optimization

Increase UI font size.

Support internal and external battery icons.

2.5 Other Updates

- Support entering menu while recording.
- Support displaying memory capacity on the device version information interface.
- Change the step value of the wheel zoom adjustment to 1X.
- Added multi-language: Croatian, Latvian, Indonesian.
- Added cm unit display in the zeroing correction function.
- Brand Logo is enabled by default.
- Burn-Prevention function is enabled by default.
- Update the auto off function (the previous version started timing after the standby ended, now it starts timing as long as the device is not operated).

- Added diagnostic log function to record information about the device usage process, which can be used to assist in troubleshooting when problems occur.

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