



Thermal Monocular  
HIKMICRO LYNX Pro Series (V5.5.54build230114)  
**Release Notes**

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# Chapter 1 Introduction

HIKMICRO LYNX Pro series thermal monocular 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 V5.5.54 of the products.

## Version Information

Item	Description
Firmware Version	V5.5.54build230114
Models	HM-TS02-10XG/W-LE10 HM-TS02-15XG/W-LE15 HM-TS03-15XG/W-LH15 HM-TS03-19XG/W-LH19 HM-TS03-25XG/W-LH25
Mobile Client	HIKMICRO Sight, latest version

## Chapter 2 Optimizations

HIKMICRO LYNX Pro series thermal monocular has been optimized to improve your experience.

### 2.1 Power-off Prompt

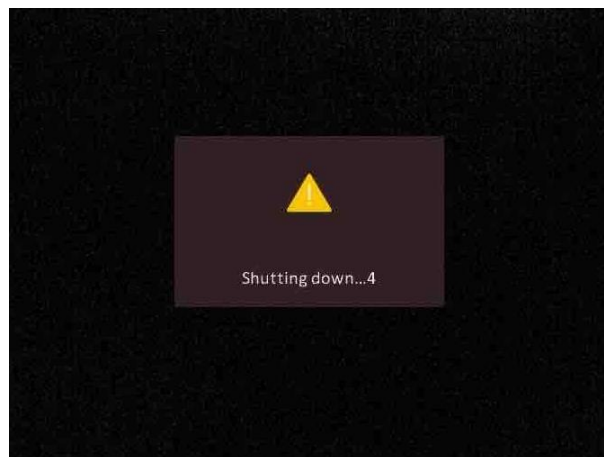
A 5-second power-off countdown will appear when you power off the device. You can press any key to interrupt the countdown and cancel the power-off.

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#### Note

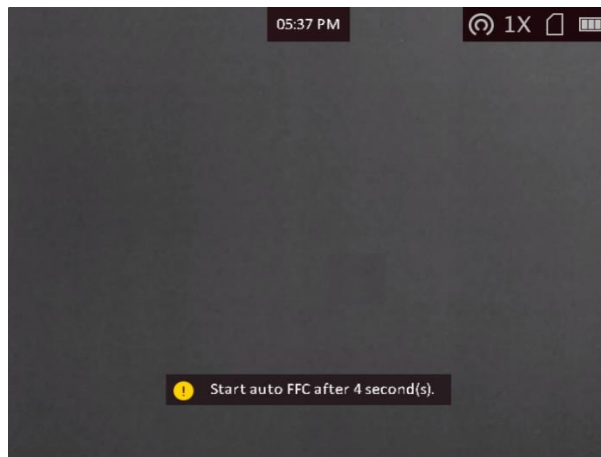
If you press the power key, it will not only interrupt the countdown, but also make the screen go off that the device is entered into standby mode. In this case, the device is not really powered off.

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### 2.2 Auto FFC Prompt

Before the device performs auto FFC, a 5-second countdown will appear on the interface.



## 2.3 Picture in Picture

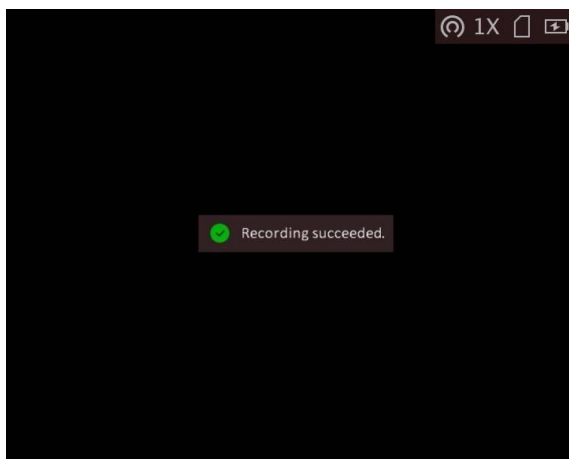
The device supports picture in picture function in V5.5.54. The details shown in the upper center of the view.

## 2.4 Digital Zoom

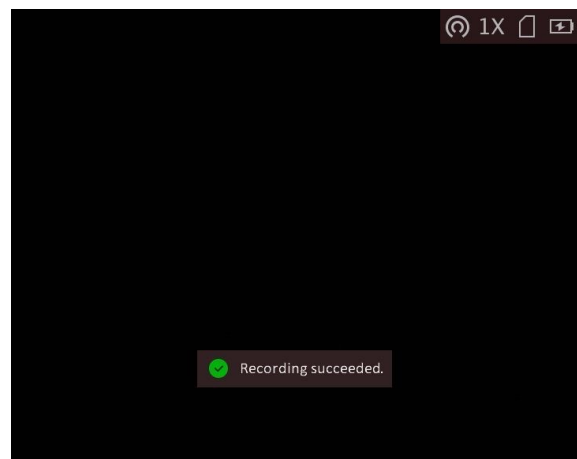
If you enable picture in picture function and perform digital zoom, the image only zooms in and out in the PIP window.

## 2.5 Prompt Position

The prompt positions of low battery, capturing snapshots, recording, memory card space, etc. are adjusted from the center to the bottom of the screen.



V5.5.52



V5.5.54

## 2.6 Language Optimization

German and Slovak are optimized in V5.5.54.



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