Day & Night Vision Scope
ALPEX Pro Series **(V6.0.26 build260903 V6.0.26 build260915)**
Release Notes

TABLE OF CONTENTS

Chapter 1 Introduction **1**
Chapter 2 Optimizations **2**
2.1 Improved Nighttime Image Clarity 2
2.2 Added High Frame Rate Mode 2
2.3 Bug Fixes 2
2.4 Difference between V6.0.26 build260903 & V6.0.26 build260915 2

Chapter 1 Introduction

HIKMICRO ALPEX Pro series day & night vision scope is equipped with advanced 12MP sensor, and adopts advanced digital imaging technology, to get clear view in in daytime and classic black & white viewing at night.

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 V6.0.26 of the products.

Version Information

Item	Description
Firmware Version	V6.0.26 build260903 V6.0.26 build260915
Models	All ALPEX Pro models
Mobile Client	HIKMICRO Sight, latest version

Chapter 2 Optimizations

HIKMICRO ALPEX Pro series digital day & night vision scope has been optimized to improve your experience.

2.1 Improved Nighttime Image Clarity

- Enhanced image clarity and overall visibility in nighttime conditions.

2.2 Added High Frame Rate Mode

- Added 100Hz Mode for smoother images
- Supports switching between 12MP 50Hz and 1280P 100Hz modes in the menu.

2.3 Bug Fixes

- Fixed known issues, e.g. fixed an issue causing occasional vertical lines in the image, changed wind speed imperial unit from FPS to MPH in ballistic calculation.

2.4 Difference between V6.0.26 build260903 & V6.0.26 build260915

- The 2x firmware versions include the same improvements and bug fixes listed above. The only difference is the recoil recording sensitivity:

  V6.0.26 **build260903**: With **standard** recoil recording **sensitivity**, **unchanged** pre-record trigger threshold from the previous firmware. Recommended for most users.

  V6.0.26 **build260915**: With **higher** recoil recording **sensitivity**, uses a **lower** recoil recording **trigger threshold** to improve compatibility with lower-impact setups, such as **smaller calibers**. Recommended for users who experience missed pre-recordings with the previous firmware or the standard version.

HIKMICRO

See the World in a New Way

Facebook: HIKMICRO Outdoor

Instagram: hikmicro_outdoor

YouTube: HIKMICRO Outdoor

LinkedIn: HIKMICRO