

HIKMICRO D01

HIKMICRO D01 Thermal Camera User Manual

Model: D01

1. INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your HIKMICRO D01 Thermal Camera. Please read this manual thoroughly before operating the device and retain it for future reference. The HIKMICRO D01 is designed for thermal inspection, offering features such as SuperScene Smart Scene Recognition and SuperIR-Enhanced Resolution for various applications.

2. SETUP

2.1 Package Contents

Verify that all items are present in the package:

- D01 Model Thermal Camera with Wrist Strap
- USB-A to USB-C Cable
- Quick Start Guide
- Package Box

What's in the Box?



Package Box



Quick Start Guide



D01 Model Thermal Camera with Wrist Strap



USB-C to USB-A Cable



Image: The HIKMICRO D01 Thermal Camera, wrist strap, USB-C to USB-A cable, quick start guide, and package box are shown, illustrating the complete contents of the product packaging.

2.2 Charging the Device

The D01 thermal camera features a built-in 3350 mAh high-capacity battery. To charge, connect the provided USB-A to USB-C cable to the camera and a suitable power source. A full charge provides up to 11 hours of continuous operation.

2.3 Power On/Off

Press the power button to turn the device on or off. The user-friendly button design allows for instant power control.

3. OPERATING INSTRUCTIONS

3.1 Basic Operation and Button Design

The D01 thermal imager is designed for ease of use with intuitive button controls. You can power on, navigate menus, capture images, record videos, and switch color modes instantly.

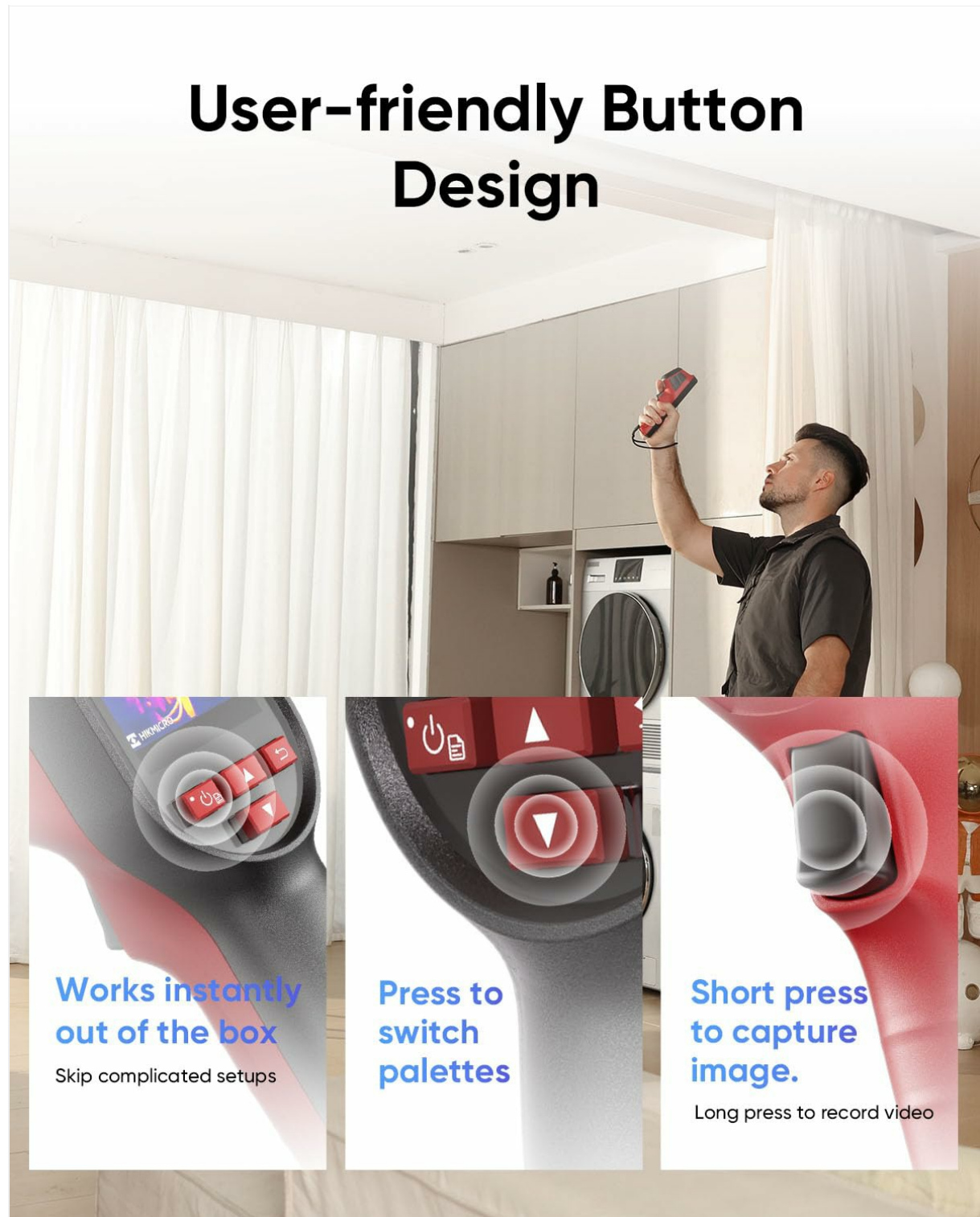


Image: A close-up of the HIKMICRO D01 Thermal Camera highlighting the power button, navigation buttons, and capture/record button, demonstrating its user-friendly design.

3.2 SuperScene Smart Scene Recognition

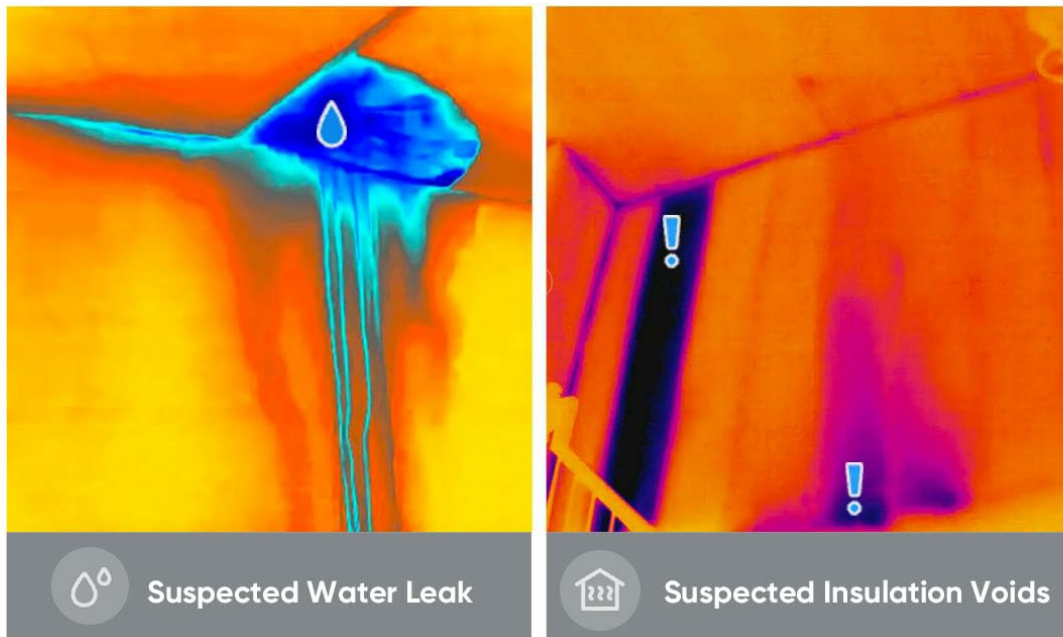
The D01 features HIKMICRO's unique SuperScene Scene Recognition technology. This function, powered by advanced deep learning, automatically diagnoses common issues like water leaks and insulation gaps. To enable SuperScene:

1. Navigate to **Settings**.

2. Select **Scene**.
3. Choose **Water Leak** or **Insulation**.
4. Enable **SuperScene (Beta)**.

SuperScene Smart Scene Recognition

Automatically detects potential water leaks and insulation gaps, simplifying home inspections.



Note: Beta version. Upgrade to the latest firmware to experience the new features.

Image: Two thermal images demonstrating SuperScene. One shows a suspected water leak (blue area) and the other shows suspected insulation voids (dark areas with exclamation marks), indicating automatic detection.

Video: An instructional video demonstrating how to enable the SuperScene feature on the HIKMICRO D01 Thermal Imager for smart scene recognition, showing the menu navigation and the visual effect of the feature.

3.3 240x240 SuperIR-Enhanced Resolution

The HIKMICRO SuperIR image enhancement algorithm improves thermal image clarity from 96x96 to 240x240

during live viewing, providing crisp detail for inspections.

240×240 SuperIR-Enhanced Resolution

Instant heat detection with crisp detail even
fresh pet paw prints.

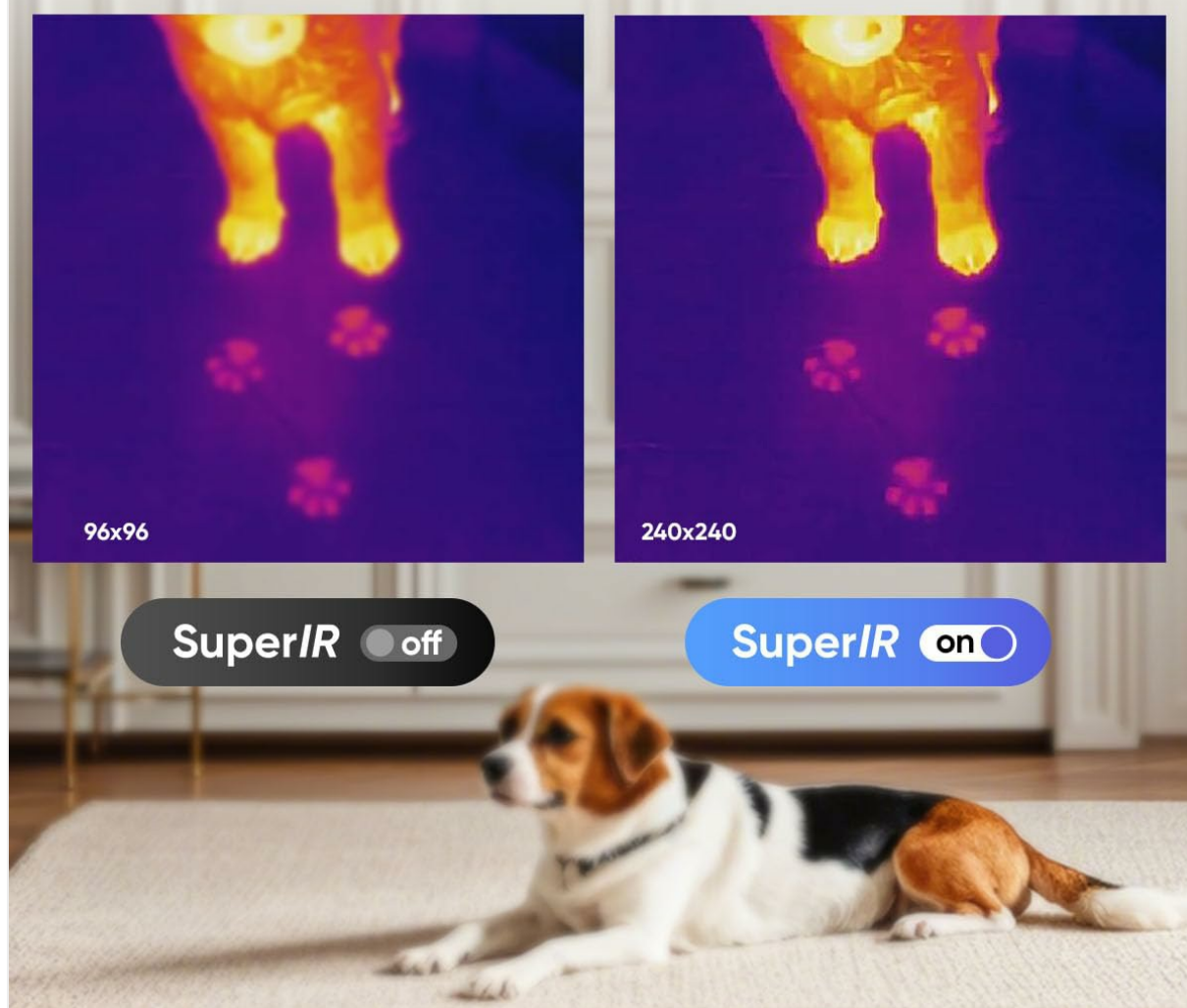


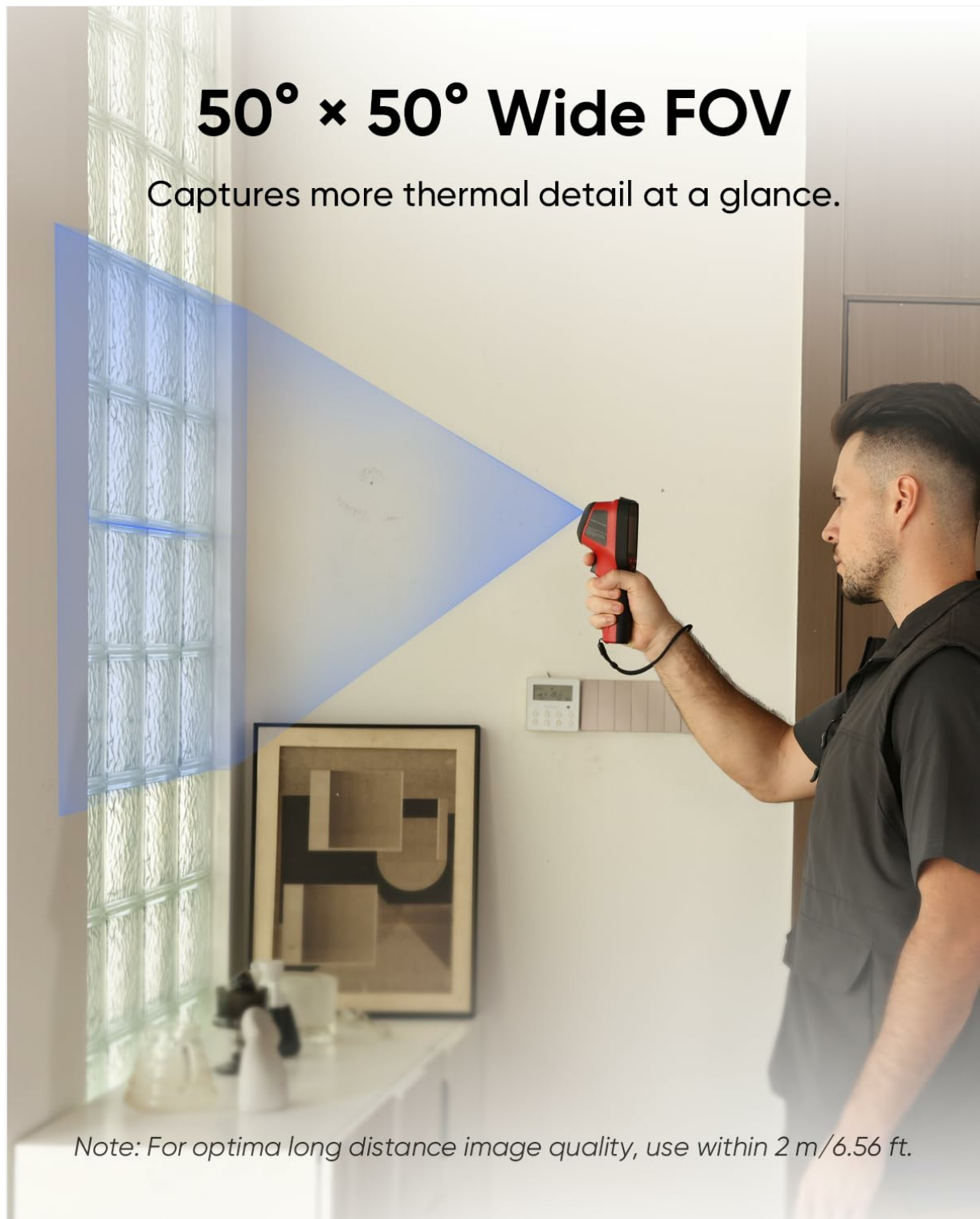
Image: A split thermal image showing a dog, comparing the clarity of 96x96 resolution (left) versus 240x240 SuperIR-Enhanced Resolution (right), demonstrating improved detail.

3.4 Field of View (FOV)

The D01 features a 50°x50° field of view, allowing for wide coverage during scanning and capturing more thermal detail at a glance. For optimal long-distance image quality, use within 2 meters (6.56 ft).

50° × 50° Wide FOV

Captures more thermal detail at a glance.



Note: For optimal long distance image quality, use within 2 m/6.56 ft.

Image: A person using the HIKMICRO D01 Thermal Camera to scan a wall, with a blue cone illustrating the wide 50°x50° field of view.

3.5 Color Palettes

The device offers 5 selected color palettes to suit various inspection needs and scenarios. You can switch between these palettes to customize your thermal view.

3.6 Timed Capture

The D01 supports timed capture, useful for analyzing heat gradients over time, such as in reptile tanks, to prevent overheating or cold stress.

3.7 Measurement and Alarms

The D01 thermal camera delivers $\pm 3.6^{\circ}\text{F}$ accuracy across a -4°F to 752°F range. You can adjust emissivity and

distance settings to increase accuracy. The device automatically tracks hot, cold, and center spots for instant readings. High or low alarms can be set to alert you when temperatures exceed preset levels.

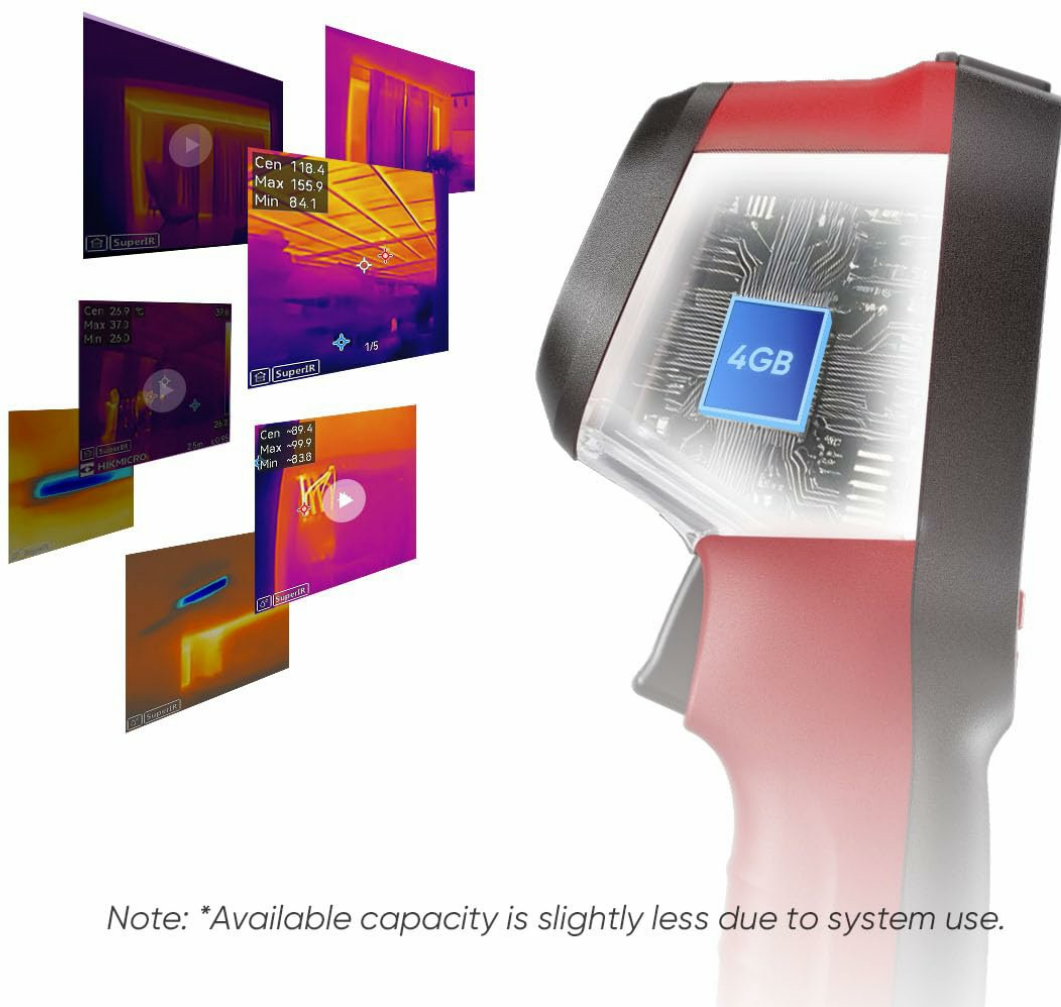
Video: An instructional video demonstrating how to set high and low temperature alarms on the HIKMICRO D01 Thermal Imager, showing the menu navigation and the alarm threshold settings.

3.8 Photo and Video Recording with 4GB Storage

The D01 has a built-in 4 GB storage capacity, capable of storing over 30,000 images or 14 hours of video. This ample storage ensures uninterrupted inspections without storage concerns.

Photo and Video Recording with 4GB Storage

Store 30,000+ thermal images or 14 hours of video (4GB built-in) for uninterrupted inspections.



*Note: *Available capacity is slightly less due to system use.*

Image: An illustration showing the HIKMICRO D01 Thermal Camera with multiple thermal images and videos floating around it, representing its 4GB storage capacity for recording.

3.9 Seamless File Transfer

Quickly transfer thermal images and videos to your PC for instant analysis or sharing using the provided USB-C to USB-A cable. The HIKMICRO Analyzer Windows PC software offers image analysis, real-time monitoring, 3D plotting, and reporting.

Video: A product overview video for the HIKMICRO D01 Thermal Imager, showcasing its features including SuperScene, SuperIR, battery life, storage, file transfer, and durability. It demonstrates various applications and the ease of use.

4. MAINTENANCE

4.1 Battery Care

The 3350 mAh battery provides up to 11 hours of use. To prolong battery life, avoid extreme temperatures and fully charge the device before long periods of inactivity. The device also features auto power off and auto sleep settings (10/20/30/40/50/60 mins) to conserve power.

3350mAh Battery for Up to 11 Hours of Use

Reliable power for all-day inspection tasks
without frequent charging.

3350 mAh



Auto Power Off

10/20/30/40/50/60 mins



Auto Sleep

10/20/30/40/50/60 mins



Image: An illustration of the HIKMICRO D01 Thermal Camera highlighting its 3350mAh battery, indicating up to 11 hours of use and featuring auto power off and auto sleep options.

4.2 Durability and Cleaning

With an IP54 rating, the D01 is durable enough to withstand water and dust, ensuring reliable performance in various environments. For cleaning, use a soft, dry cloth. Avoid abrasive cleaners or solvents that could damage the device.

5. TROUBLESHOOTING

If you encounter any issues with your HIKMICRO D01 Thermal Camera, please refer to the quick start guide or contact customer support. Common issues can often be resolved by restarting the device or ensuring the battery is adequately charged.

6. SPECIFICATIONS

Feature	Detail
Model Name	D01
IR Resolution	96x96 (Enhanced to 240x240 with SuperIR)
Battery	1 Lithium Ion (included), 3350 mAh
Battery Life	Up to 11 hours
Storage	4 GB Internal Flash Memory (30,000+ images, 14+ hours video)
Field of View (FOV)	50°x50°
Temperature Range	-4°F to 752°F
Accuracy	±3.6°F
Connectivity	USB
Video Capture Resolution	240p
Video Capture Format	MP4
IP Rating	IP54
Manufacturer	HIKMICRO
Country of Origin	China

7. WARRANTY AND SUPPORT

The HIKMICRO D01 Thermal Camera comes with a comprehensive warranty:

- **1-year** full device coverage
- **2-year** battery protection
- **10-year** sensor warranty

HIKMICRO offers lifetime firmware updates and round-the-clock technical support. For any inquiries, please reach out to the customer service team through the store or website.

Related Documents - D01

	HIKMICRO Thermal Image Scope User Manual Comprehensive user manual for the HIKMICRO Thermal Image Scope, detailing features, operation, maintenance, and troubleshooting. Learn how to use distance measurement, hot tracking, reticle correction, and connect to the HIKMICRO Sight App.
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	HIKMICRO Sight iOS Mobile Client User Manual Comprehensive user manual for the HIKMICRO Sight iOS Mobile Client, detailing how to connect thermal imaging devices, manage captured pictures and videos, and configure device and application settings for optimal thermal imaging.
	HIKMICRO E03 Pocket Thermal Camera User Manual User manual for the HIKMICRO E03 Pocket Thermal Camera, detailing its features, operation, and software integration.
	HIKMICRO Thermal Image Scope User Manual: Features, Operation, and Safety This user manual provides comprehensive guidance for operating the HIKMICRO Thermal Image Scope. Learn about device features, setup, image settings, safety precautions, maintenance, and troubleshooting for effective use in various outdoor conditions.
	HIKMICRO E03 Pocket Thermal Camera Quick Start Guide Get started quickly with the HIKMICRO E03 Pocket Thermal Camera. This guide covers setup, operation, image settings, temperature measurement, and maintenance.
	HIKMICRO Handheld Thermal Monocular Camera Quick Start Guide Thermal Imaging Device Discover the HIKMICRO Handheld Thermal Monocular Camera, a portable thermal imaging device for observation, target tracking, and distance measurement. Ideal for law enforcement, hunting, and outdoor exploration, it offers clear vision in darkness and connectivity via the T-Vision app. Learn more in this quick start guide.



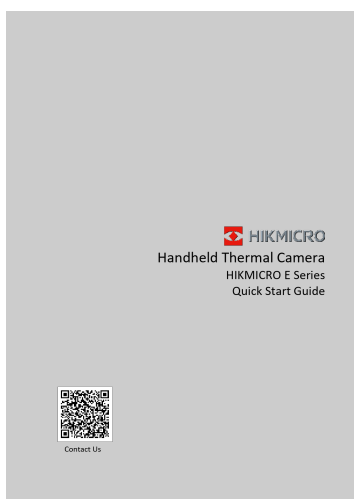
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[Manual de Usuario HIKMICRO ECO Series Cámaras Térmicas](#)

Guía completa del usuario para las cámaras térmicas HIKMICRO ECO y ECO-V (modelos E01, E02, C01, D01). Cubre seguridad, operación, medición de temperatura, configuración, mantenimiento y análisis de imágenes. lang:es score:19 filesize: 1.95 M page_count: 36 document date: 2025-06-26



[\[pdf\]](#) Quick Start Guide Guide

UD32677B E Series QSG multilanguage 20230410 Hikvision Cámara Térmica Portátil Eco V 2 4 HM TP30 1AQF ECO Cyberpuerta mx 64e0c9d01c04e5 22116360 cdn cyberpuerta storage articles multimedia 64e 0c9 d01 ||| Handheld Thermal Camera HIKMICRO E Series Quick Start Guide Contact Us Handheld Thermal Camera Quick Start Guide English 2 Kurzanleitung fr die tragbare Wrmebildkamera Deutsch 5 Guide de dmarrage rapide de la camra thermique portable Franais 9 Gua de inicio rpido de la cmara trmica portatil... lang:en score:13 filesize: 2.92 M page_count: 83 document date: 2023-09-09



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ECO,ECO-V E01,E02 C01,**D01** Thermal Camera User Manual Contact Us Eco Eco-V
User Manual Safety Instruction SAFETY INSTRUCTION These instructions are
intended to ensure that user can use the product correctly to avoid danger or property
loss. Please read all the safety information carefully bef...
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ECO,ECO-V
E01,E02
C01,D01

Thermal
Camera
User Manual



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UD42296B A Eco Series UM V5 5 82 en US 20250619 User ManualHIKMICRO Thermal Camera E01 240 * SuperIR 96x96 IR Resolution 20Hz Refresh Rate Portable Handheld Infrared Imaging with Laser Pointer 20°C~400°C Range Imager Amazon ca Industrial ScientificB1unYf3cGcLm media amazon images I B1unYf3cGcL ref dp product quick view |||

ECO,ECO-V E01,E02 C01,**D01** Thermal Camera User Manual Contact Us Eco Eco-V User Manual Safety Instruction SAFETY INSTRUCTION These instructions are intended to ensure that user can use the product correctly to avoid danger or property loss. Please read all the safety information carefully bef...

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ECO, ECO-V
E01, E02
C01,D01

Termokaamera
Kasutusjuhend



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ECO, ECO-V
E01, E02
C01,D01

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dell utente Eco Eco-V Istruzioni per la sicurezza ISTRUZIONI PER LA SICUREZZA
Le presenti istruzioni hanno lo scopo di garantire che il prodotto venga utilizzato in
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ECO,ECO-V E01,E02 C01,**D01** W rmebildkamera Benutzerhandbuch Kontakt Eco
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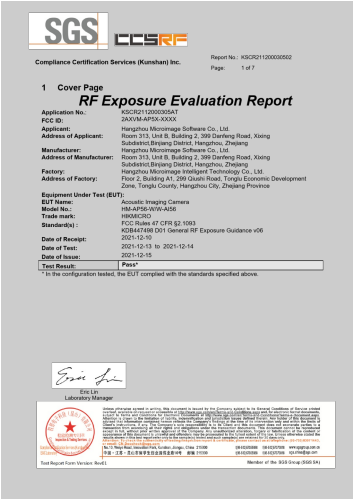


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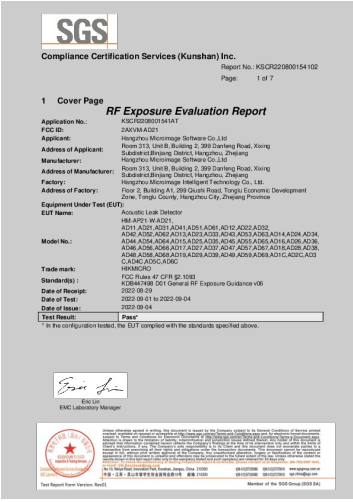


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EMC Test GSM Lab SGS CSTC MPE Hangzhou Microimage Software Co Ltd AP5X XXXX Acoustic Imaging Camera 2AXVM 2AXVMAP5XXXXX ap5x xxxx

Compliance Certification Services Kunshan Inc. Report No.: KSCR211200030502 Page: 1 of 7 1 Cov ... del No.: HM-AP56-W/W-AI56 Trade mark: HIKMICRO Standard s : FCC Rules 47 CFR 2.1093 KDB447498 **D01** General RF Exposure Guidance v06 Date of Receipt: 2021-12-10 Date of Test: 2021-12-13 to 202...

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EMC Test GSM Lab MPE Hangzhou Microimage Software Co Ltd AD21 Acoustic Leak Detector 2AXVMAD21 ad21

Compliance Certification Services Kunshan Inc. Report No.: KSCR220800154102
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ECO, ECO-V E01, E02 C01,**D01** C mara t rmica Manual de usuario Cont ctenos Manual de usuario de Eco Eco-V Instrucciones de seguridad INSTRUCCIONES DE SEGURIDAD Estas instrucciones est n destinadas a garantizar que el usuario pueda utilizar el producto correctamente para evitar peligros o p rdi...
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ECO, ECO-V E01, E02 C01, **D01** Cam ra thermique Manuel d utilisation Nous contacter Manuel d utilisation Eco Eco-V Consignes de securit CONSIGNES DE SECURITE L objectif de ces instructions est de garantir que l utilisateur soit en mesure d utiliser correctement le produit sans danger ou dommage ...

lang:fr score:9 filesize: 2 M page_count: 38 document date: 2025-06-10



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UD42296B A Eco Series UM V5 5 82 es ES 20250626 Jul 23 2025UD42296B 2025B10 B01 E01 E02 E03 POCKET1HIKMICRO ECO V Handheld Infrared Camerawebassets hikmicrotech global asset 89a371b78ded433790852e8858ef7093webassets 89a371b78ded433790852e8858ef7093 |||

ECO, ECO-V E01, E02 C01, **D01** C mara t rmica Manual de usuario Cont ctenos Manual de usuario de Eco Eco-V Instrucciones de seguridad INSTRUCCIONES DE SEGURIDAD Estas instrucciones est n destinadas a garantizar que el usuario pueda utilizar el producto correctamente para evitar peligros o p rdi...

lang:es score:9 filesize: 1.95 M page_count: 36 document date: 2025-07-23



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UD42296B A Eco Series UM V5 5 82 fr FR 20250626 Jul 23 2025UD42296B 2025B10 B01 E01 E02 E03 POCKET1HIKMICRO ECO V Handheld Infrared Camerawebassets hikmicrotech global asset 82a5e273d85940bb98adccb63ae255a7webassets 82a5e273d85940bb98adccb63ae255a7 |||

ECO, ECO-V E01, E02 C01, **D01** Cam ra thermique Manuel d utilisation Nous contacter Manuel d utilisation Eco Eco-V Consignes de securit CONSIGNES DE SECURITE L objectif de ces instructions est de garantir que l utilisateur soit en mesure d utiliser correctement le produit sans danger ou dommage ...

lang:fr score:9 filesize: 2 M page_count: 39 document date: 2025-07-23

lang:en score:9 filesize: 317.48 K page_count: 8 document date: 2021-11-05

 		Report No.: KCSG2010000002 Page: 1 of 9	
Compliance Certification Services (Kunshan) Inc.			
1 Cover Page		RF Exposure REPORT	
Application No.: KCSG2010000002AT FCC ID: 23XV446-14723 IC: 23XV446-14723		Manufacturer: Minghui Electronics Software Co., Ltd Room 213, Unit B, Building 2, 198 Chuanxi Road, Xiang Shu, Suzhou, Jiangsu Province, China Manufacturer: Minghui Electronics Software Co., Ltd Room 213, Unit B, Building 2, 198 Chuanxi Road, Xiang Shu, Suzhou, Jiangsu Province, China Factory: Minghui Electronics Software Technology Co., Ltd Floor 2, Building A1, 299 Chuanxi Road, Tangle Economic Development Zone, Tangle County, Hangzhou City, Zhejiang Province	
Equipment Under Test (EUT): Model Name: Ultra Thin Image Scope Model No.: 6847-TH12-189XGV-TEDE Test Mark: 6847-TH12-189XGV-TEDE Serial(s): 6847-TH12-189XGV-TEDE		Test Mark: 6847-TH12-189XGV-TEDE Serial(s): 6847-TH12-189XGV-TEDE Test Mark: 6847-TH12-189XGV-TEDE Serial(s): 6847-TH12-189XGV-TEDE	
Date of Report: 2021-12-10 Date of Test: 2021-12-10 Date of Issue: 2021-12-10		Date of Report: 2021-12-10 Date of Test: 2021-12-10 Date of Issue: 2021-12-10	
Test Result: Pass		Test Result: Pass	
* In the configuration listed, the EUT complied with the standards specified above.			
			
Eric Liu EUT L1 Compliance Manager			
			
Report Date: 2021-12-10			

[\[pdf\]](#) SAR Rating

EMC Test GSM Lab SGS CSTC MPE Hangzhou Microimage Software Co Ltd HM TE25 Thermal Image

Scope 2AXVM 2AXVMHMTE25 hm te25

Compliance Certification Services Kunshan Inc. Report No.: KSCR220100000202

Page: 1 of 9 1 Cov ... 19C;HM-TR12-19XG/W- TE19C Trade mark: HIKMICRO

Standard s : FCC Rules 47 CFR 2.1093 KDB447498 **D01** General RF Exposure

Guidance v06 RSS-102 Issue 5 Amendment 1 February 2, 2021 Date of Receipt...

lang:en score:9 filesize: 999.93 K page_count: 9 document date: 2022-01-18

		Report No.: KSC2010000000002 Page: 1 of 3
Compliance Certification Services (Kunming) Inc.		
1 Cover Page Application No. ECC ID IC: Applicant: Address of Applicant: Manufacturer: Address of Manufacturer: Factory: Address of Factory: Equipment Under Test (EUT): EUT Name: Model Number: RF Exposure Evaluation Report Hongcheng Microelectronics Software Co., Ltd Room 313, Unit 8, Building 2, 369 Dawu Road, Xiong Subdistrict, Jingling District, Hongcheng, Zhejiang Hongcheng Microelectronics Software Co., Ltd Room 313, Unit 8, Building 2, 369 Dawu Road, Xiong Subdistrict, Jingling District, Hongcheng, Zhejiang Hongcheng Microelectronics Intelligent Technology Co., Ltd 3/F, Building A1, 208 Quann Road, Xiangzhou Development Zone, Tanglu County, Hongcheng City, Zhejiang Province		
Trade mark: Standards: Thermal Throatance Detector IEC 61010-1:2014 IMA T107-117-2324-0011 IMA T107-117-2324-0013 IMA T106-117-2324-0011 IMA T106-117-2324-0013 IMA T106-117-2324-0012 IMA T106-117-2324-0014 IMA T106-117-2324-0015 IMA T106-117-2324-0016 IMA T106-117-2324-0017 IMA T106-117-2324-0018 IMA T106-117-2324-0019 IMA T106-117-2324-0020 IMA T106-117-2324-0021 IMA T106-117-2324-0022 IMA T106-117-2324-0023 IMA T106-117-2324-0024 IMA T106-117-2324-0025 IMA T106-117-2324-0026 IMA T106-117-2324-0027 IMA T106-117-2324-0028 IMA T106-117-2324-0029 IMA T106-117-2324-0030 IMA T106-117-2324-0031 IMA T106-117-2324-0032 IMA T106-117-2324-0033 IMA T106-117-2324-0034 IMA T106-117-2324-0035 IMA T106-117-2324-0036 IMA T106-117-2324-0037 IMA T106-117-2324-0038 IMA T106-117-2324-0039 IMA T106-117-2324-0040 IMA T106-117-2324-0041 IMA T106-117-2324-0042 IMA T106-117-2324-0043 IMA T106-117-2324-0044 IMA T106-117-2324-0045 IMA T106-117-2324-0046 IMA T106-117-2324-0047 IMA T106-117-2324-0048 IMA T106-117-2324-0049 IMA T106-117-2324-0050 IMA T106-117-2324-0051 IMA T106-117-2324-0052 IMA T106-117-2324-0053 IMA T106-117-2324-0054 IMA T106-117-2324-0055 IMA T106-117-2324-0056 IMA T106-117-2324-0057 IMA T106-117-2324-0058 IMA T106-117-2324-0059 IMA T106-117-2324-0060 IMA T106-117-2324-0061 IMA T106-117-2324-0062 IMA T106-117-2324-0063 IMA T106-117-2324-0064 IMA T106-117-2324-0065 IMA T106-117-2324-0066 IMA T106-117-2324-0067 IMA T106-117-2324-0068 IMA T106-117-2324-0069 IMA T106-117-2324-0070 IMA T106-117-2324-0071 IMA T106-117-2324-0072 IMA T106-117-2324-0073 IMA T106-117-2324-0074 IMA T106-117-2324-0075 IMA T106-117-2324-0076 IMA T106-117-2324-0077 IMA T106-117-2324-0078 IMA T106-117-2324-0079 IMA T106-117-2324-0080 IMA T106-117-2324-0081 IMA T106-117-2324-0082 IMA T106-117-2324-0083 IMA T106-117-2324-0084 IMA T106-117-2324-0085 IMA T106-117-2324-0086 IMA T106-117-2324-0087 IMA T106-117-2324-0088 IMA T106-117-2324-0089 IMA T106-117-2324-0090 IMA T106-117-2324-0091 IMA T106-117-2324-0092 IMA T106-117-2324-0093 IMA T106-117-2324-0094 IMA T106-117-2324-0095 IMA T106-117-2324-0096 IMA T106-117-2324-0097 IMA T106-117-2324-0098 IMA T106-117-2324-0099 IMA T106-117-2324-0100 IMA T106-117-2324-0101 IMA T106-117-2324-0102 IMA T106-117-2324-0103 IMA T106-117-2324-0104 IMA T106-117-2324-0105 IMA T106-117-2324-0106 IMA T106-117-2324-0107 IMA T106-117-2324-0108 IMA T106-117-2324-0109 IMA T106-117-2324-0110 IMA T106-117-2324-0111 IMA T106-117-2324-0112 IMA T106-117-2324-0113 IMA T106-117-2324-0114 IMA T106-117-2324-0115 IMA T106-117-2324-0116 IMA T106-117-2324-0117 IMA T106-117-2324-0118 IMA T106-117-2324-0119 IMA T106-117-2324-0120 IMA T106-117-2324-0121 IMA T106-117-2324-0122 IMA T106-117-2324-0123 IMA T106-117-2324-0124 IMA T106-117-2324-0125 IMA T106-117-2324-0126 IMA T106-117-2324-0127 IMA T106-117-2324-0128 IMA T106-117-2324-0129 IMA T106-117-2324-0130 IMA T106-117-2324-0131 IMA T106-117-2324-0132 IMA T106-117-2324-0133 IMA T106-117-2324-0134 IMA T106-117-2324-0135 IMA T106-117-2324-0136 IMA T106-117-2324-0137 IMA T106-117-2324-0138 IMA T106-117-2324-0139 IMA T106-117-2324-0140 IMA T106-117-2324-0141 IMA T106-117-2324-0142 IMA T106-117-2324-0143 IMA T106-117-2324-0144 IMA T106-117-2324-0145 IMA T106-117-2324-0146 IMA T106-117-2324-0147 IMA T106-117-2324-0148 IMA T106-117-2324-0149 IMA T106-117-2324-0150 IMA T106-117-2324-0151 IMA T106-117-2324-0152 IMA T106-117-2324-0153 IMA T106-117-2324-0154 IMA T106-117-2324-0155 IMA T106-117-2324-0156 IMA T106-117-2324-0157 IMA T106-117-2324-0158 IMA T106-117-2324-0159 IMA T106-117-2324-0160 IMA T106-117-2324-0161 IMA T106-117-2324-0162 IMA T106-117-2324-0163 IMA T106-117-2324-0164 IMA T106-117-2324-0165 IMA T106-117-2324-0166 IMA T106-117-2324-0167 IMA T106-117-2324-0168 IMA T106-117-2324-0169 IMA T106-117-2324-0170 IMA T106-117-2324-0171 IMA T106-117-2324-0172 IMA T106-117-2324-0173 IMA T106-117-2324-0174 IMA T106-117		

[\[pdf\]](#) SAR Rating

EMC Test GSM Lab SGS CSTC MPE Hangzhou Microimage Software Co Ltd HM TD1017 Thermal

Presence Detector 2AXVM 2AXVMHMTD1017 hm td1017

Compliance Certification Services Kunshan Inc. Report No.: KSCR210900009302

Page: 1 of 9 1 Cov ... W-HS221;HM-TD1028-3/QW-HS231 Trade mark: Standard s :

HIKMICRO FCC Rules 47 CFR 2.1091 KDB447498 **D01** General RF Exposure

Guidance v06 RSS-102 Issue 5 Amendment 1 February 2, 2021 Date of Receipt...

lang:en score:9 filesize: 688.45 K page_count: 9 document date: 2021-11-05