

DOCUMENT TEHNIC

Conținutul

1. GoSmart2
2. HS-TF-L2I/64G
3. 2M light stand
4. TC006

Specifications GoSmart2

Video

Video Format	Resolution	FPS	Field Of View
	1080P	25/60	Wide/Medium/Narrow
	H.264 With MP4 Muxer File Format		
Record Mode	Video, Video+Photo		
Low Light	Auto-adjusts frame rate for enough exposure time		
Distortion Correct	Correction of distortions on X/Y axes		
Split Mode	Set the length of video clip		
Protune	White Balance, ISO, Sharpness, Ev Comp, Color Pattern		
Loop Mode	To set up the storage mode according to the time interval set		

Single Photo

Image Size	Up to 8MP
Distortion Correct	Correction of distortion on X/Y axes
Meter Mode	Center, Average, Spot
Protune	White Balance, ISO, Sharpness, Ev Comp, Color Pattern

Burst

Image Size	Up to 8MP
Burst Rate	Different burst rate of frames per second
Distortion Correct	Correction of distortions on X/Y axes

Time-lapse

Shutter Mode	Time-lapse Photo, Time-lapse Video
Image Size	Up to 8MP
Video Resolution	Up to 1080P
Shutter Interval	Up to 300s
Meter Mode	Center, Average, Spot
Distortion Correct	Correction of distortions on X/Y axes
Protune	White Balance, ISO, Sharpness, Ev Comp, Color Pattern

Playback

Decode Photo and Video Files in SD Card and Display it via LCD or HDTV

Specifications GoSmart2

Setup

View	Up,Down
Default Mode	Video、Single、Burst、Time-lapse
LED	Set it on or off
OSD	Turn on screen display on or off
Quickly Start	Minimum time to turn on and engage
Auto Off Date	Set Auto Power Off Time
And Time Mic	Set Date And Time
Gain Speaker	Set The Gain of Mic
Gain Camera	Set The Gain of Speaker
Reset	Reset Camera to default Settings

Wireless

BLE 4.0	Bluetooth 4.0 for Remote
Wi-Fi for	802.11 b/g/n
Remote App	SSID Supports SSID modification
	KEY Supports key modification
	RESET Reset SSID and KEY to system default

Display

HDMI	Playback/Record UI
AV	AV output Use USB Interface
Embedded LCD	320x240 (2 inch) IPS LCD with touch panel

Platform

NC96160 (custom chip)

Memory

DDR3 (1066MHz)、SPI Flash

Lens

150° Ultra-wide angle of view

Sensor

WDR Support, HDR Support, G-Sensor

Battery

Battery Type	Embedded
Battery Life	Minimum 2 hours in 1080p 60fps mode (varies according to video mode)

Specifications GoSmart2

Audio

48kHz

Advanced AGC (automatic gain control)

Built-in single microphone

Interface

Micro USB2.0

Micro USB2.0: charges device when connected to a power cable;Media playback/file transfer/charging when connecting to a PC;

1 AV output

Through USB Interface

Micro HDMI

For play on HDTV via HDMI cable

MicroSD

Storage card

Storage

Standard

Class 10 or UHS-I level Micro SD storage card

Capacity

Up to 256GB

Recording Time

Minimum 24h with 1080P and 25 frame rate per second

Photo/Video Preview/Playback /Setup

Operating Systems

Windows, iOS, Android.

Operations with Device

Live view, playback, recording, configuration, video file editing.

Menu

English, Romanian, Russian ...

Device Diagnostic

Battery Status

Temperature Status

Camera Status

Storage Status

Package Contents:

- GoSmart2 X 1
- USB Cable X 1
- Battery X 1
- Lens Cover X 1
- Waterproof Housing Cover X 1
- Waterproof Housing X 1

Requirements

- Storage Conditions: -20°C to 60°C, humidity 95% or less

HANGZHOU HIKVISION TECHNOLOGY CO., LTD



HS-TF-L2I/64G



1. Stocarea continuă timp de 24 ore cu calitatea minimă 1080P și frecvența cadrelor 25 fps
2. Garanție de la producător că unitatea de stocare Micro SD cu Clasa 10 sau nivel UHS-1 este destinată pentru utilizarea în scop de supraveghere video 24/7 cu rezistență ridicată pentru înregistrarea continuă

L2 Series Video Surveillance Micro SD (TF) Card

Introduction

Hikvision L2 series Micro SD (TF) card is specially designed for video surveillance industry. It provides Class 10 R/W speed, adopts TLC NAND with high compatibility and low price, and is mainly applicable to low recording intensity scenes or simple operating scenes like lite storage, standby storage, etc.

Available Models

HS-TF-L2I/16G
HS-TF-L2I/32G
HS-TF-L2I/64G
HS-TF-L2I/128G
HS-TF-L2I/256G



Features and Functions

- **High Cost Performance**
 - Lower price compared to the cards with the same TLC NAND.
 - Fully satisfies requirements of lite storage.
- **High Compatibility**
 - Optimized by Hikvision storage system, it is compatible with more products than traditional SD (TF) cards.
 - Better performance when used with Hikvision cameras.
- **Ultra-Strong Adaptability**
 - Waterproof, shock proof, X-ray proof, and wide temperature range.



Specifications

Model	HS-TF-L2I				
Total capacity	16 GB	32 GB	64 GB	128 GB	256 GB
Available capacity	14.9 GB	30.0 GB	60.0 GB	120.0 GB	237.0 GB
Max. read speed	95 MB/s	95 MB/s	95 MB/s	95 MB/s	95 MB/s
Max. write speed	20 MB/s	20 MB/s	24 MB/s	24 MB/s	24 MB/s
File system	FAT32	FAT32	FAT32	FAT32	exFAT
Format	MicroSDHC	MicroSDHC	MicroSDXC	MicroSDXC	MicroSDXC
Speed	Class10, U1	Class10, U1	Class10, U1	Class10, U1	Class10, U1
Dimensions	14.99 x 10.92 x 1.02mm (0.59 x 0.43 x 0.04 in)				
NAND flash memory	TLC (Triple-Level Cell)				
Storing temperature	-25 °C to +85°C (-13 °F to +185 °F)				
Operating temperature	0 °C to 70 °C (32 °F to 158 °F)				
Compatibility	Compatible with MicroSDHC, MicroSDXC, MicroSDHC UHS-I and MicroSDXC UHS-I host devices				
Limited warranty period	2 years				

Note: Performance test is performed in a specific testing environment. Any change of computer system, operation system, hardware, software, or functions will influence the test result.

Distributed by

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DATASHEET 2M light stand 1/4 screw

PURPOSE

Camera light / camera tripod stand

FEATURES

- Easy-to-use
- Best shockproof capability and fastness
- **Avoid corrosion**

TECHNICAL SPECIFICATIONS

Hieght, m	2
Folded length, cm	68
Extended length, cm	1900
Diamater of tube, mm	Ø22/Ø19/Ø16
Diameter of leg, mm	Ø16
Material	Aluminium
LEG, cm	49.5
Section	3
Max. Load capacity, kg	2.5
Weight, g	1220

Note. Technical specifications given in this table are supplemental information and cannot give occasion to claims. Production is improved constantly, therefore Technical Specifications are subject to change without prior notice.



Datasheet

PURPOSE

Power strip is designed for easy-to-use connection of household and computer equipment to power supply network.

FEATURES

- Easy-to-use and safe connection
- Flexible reliable cord
- Socket with grounding
- Conductor material – pure copper $3 \times 1 \text{ mm}^2$
- Child safety shutters in sockets

SAFETY PRECAUTIONS

- Do not connect the power strip to power mains with overrating voltage.
- Do not connect simultaneously the load to the power strip with total power more than 2200 W.
- Do not use in places with possible ingress of liquid, moisture, dust and high temperature exposure.
- Do not open and do not make any repairs by yourself.

TECHNICAL SPECIFICATIONS

Rated voltage, V	220
Operating frequency, Hz	50
Total connected load power, kW	≤ 2.2
Temperature fuse operating current, A	10
Cable length, m	10

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