

Product Features:

1. Questo nuovo microscopio digitale WiFi è un portatile, il potente modulo wireless fornisce una connessione WiFi stabile. Gli utenti possono visualizzare i video su iPhone, iPad e dispositivi Android, nonché catturare immagini (JPG) e registrare video (MP4) con l'applicazione bundle.
2. Sensore CMOS a colori HD, DSP ad alta velocità (Drive Freeavailable), DPS a 20 bit, fornisce un'immagine perfetta per vedere chiaramente tutti i dettagli. È possibile regolare il rapporto di ingrandimento 1000x della ruota focale.
3. Per utenti Apple e Android: cerca "imgekit" su APP store o Google Play Store, scarica e installa l'APP.
4. Microscopio digitale WiFi, supporta una varietà di sistemi operativi: Android 4.2 e iOS 8.0 o successivi.
5. 8 LED con luminosità regolabile sono adatti a qualsiasi ambiente di ispezione.
6. Questo microscopio digitale è di buona qualità da utilizzare nella dissezione / esame di Ispezione, dissezione / esame delle piante, esame della pelle, esame delle squame, ispezione dei tessuti, ispezione dei gioielli, ispezione delle collezioni / monete, ispezione di stampa, ispezione PCB o PCBA e così via.

Specifiche principali:

Punto di vista:	70 °
Lunghezza della linea:	1,5 m
Distanza di trasmissione:	5-10m
Ore lavorative:	Carica completa per circa 70 minuti
Alimentazione elettrica:	Batteria incorporata agli ioni di litio da 600 mAh
Alimentazione elettrica:	DC 5V in carica
Supporta immagini catturate:	Formato immagine: JPEG
Supporta la registrazione del video:	Formato video: AVI
Materiale:	Alluminio, plastica
Nome del prodotto:	WiFi Digital Microscope
Categoria:	Microscopio biologico
Colore:	Nero / Grigio / Blu
Pixel:	200W pixel
Migliore risoluzione statica:	1920 * 1080P
Gamma di messa a fuoco:	messa a fuoco manuale da 3 mm a 40 mm
Ingrandimento:	1000x (manuale)
Requisito del sistema:	Android 4.2 / iOS 8.0 sopra / Windows / Mac
Cornici dinamiche:	25f / s Meno di 600 Luminosità LUX
Luce a led:	8

Product Pictures:









Product Packaging:



Approval Certification:

Union Safety Certification Service

EC Declaration of Conformity

No. US-121002

The following products have been tested by us with the listed standards and found to comply with the European Community Low Voltage Directive (LVD) 2006/95/EC and 2006/65/EC.

Assessment of compliance of the product with the requirements was based on the following elements:

EN60335-1:2012
EN62233:2008

Applicant: : Satelect Electronics Co., Ltd

Address: : No. 55, Renhe Road, Renhe Town, Baiyun District, Guangzhou, China

Product: : Humidity & Temp Sensor

Model No.: : AM2301/AM2302/AM2303/AM2304/AM2305/AM2306/AM2307

Input Ratings: : 3.3-5.5V

Ref. Test Report: : 18032481 001

CE

Signature
Date: 06/12/2018

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an endorsement of the above products and does not permit the use of the seal of the sign.

The manufacturer should ensure that all products in same production are in conformity with the product sample declared in this report. The signatory should not be liable for any report of defect or the compliance of the sign.

This CE mark should not be used, under the responsibility of signatory, after completion of an EU declaration of conformity and compliance with all relevant EU directives.

Union Safety Certification Service
Address: 1002, Hui Building, No. 151, Huangpu Street, Guangzhou, P.R.C.
Web: www.uscs.com.cn

Union Safety Certification Service

Declaration of Compliance

No. : US-121004

Applicant: : Satelect Electronics Co., Ltd

Address: : No. 55, Renhe Road, Renhe Town, Baiyun District, Guangzhou, China

Product: : Humidity & Temp Sensor

Model No.: : AM2301/AM2302/AM2303/AM2304/AM2305/AM2306/AM2307

Input Ratings: : 3.3-5.5V

Ref. Test Report: : 18032481 001

This is to certify that, on the basis of the tests undertaken as report no.: 18032481 001, the submitted sample of the above item complies with:
2011/65/EU
2006/95/EC

RoHS

Signed and on behalf of:
Union Safety Certification Service

Signature
Date: 06/12/2018

Union Safety Certification Service
Address: 1002, Hui Building, No. 151, Huangpu Street, Guangzhou, P.R.C.
Web: www.uscs.com.cn

CQC

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 001100214003M0302

We hereby certify that
Zhejiang New-epoch Communication Facility Co., Ltd
Satelect Electronics Co., Ltd
Wen Cheng Industry Zone, Xia Gang, Zhejiang, China

is in conformity with the
Quality Management System
has been awarded this certificate for compliance with the standard
ISO9001:2008
GB/T 19001-2008
The Quality Management System Applied in the following areas:
Production and Service of the above-mentioned products

Declarative Design and Implementation Requirements

Validated since: Jan. 11, 2004 Valid from: Aug. 06, 2018 Valid until: Feb. 06, 2020

China Quality Certification Centre

Signature
Date: 06/12/2018

CHINA QUALITY CERTIFICATION CENTRE
Address: 100000, Beijing, China
Web: www.cqc.com.cn

Why Choose US :

Our goal is to provide customers products of high quality, competitive price, and superior services.

- 1.Established in 2005, about 10 years of history;
- 2.Own main factories, supply diversification products and One stop service
- 3.Certificates of ISO9001, UL, CE, EMC,CQC,RoHS,Reach,etc.
- 4.Six years Gold member in Alibaba, Aliexpress etc
- 5.Production capability more than 100 thousands pcs/ month;
- 6.Monthly export more than 50 times delivery;
- 7.Exported to more than 20 countries and regions;
- 8.We provide an excellent combination between prices, quality & respond,delivery,after-sales!

Order program

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