

Auto Touchless Hand Sanitizer Dispenser



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Auto Touchless Hand Sanitizer Dispenser

CE, FCC, RoHS, REACH Certificates

Equipped with intelligent infrared sensor which is automatically sanitizer on your hand, eliminate cross-contamination, keep your hand surroundings germ and bacteria free. The stylish design dispenser is perfect for most decors. Large capacity 1000ml plastic container, there will be no need to refill regularly.



Eliminate cross-contamination



Improved infrared sensor technology



Lockable cover design



Low power light indicator



Visible window level

201740 SERIES



Available for Different Designs Installation

- Wall Mounting Model
- Table Standing Model
- Simply Floor Standing Model
- Backplate Floor Standing Model



Auto Touchless Hand Sanitizer Dispenser

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201740 SERIES

Model: HSD-201740F

Storage: Liquid Soap Outlet: Foam





Model: HSD-201740G

Storage: Sanitizer Gel Outlet: Gel

Model: HSD-201740S

Storage: Sanitizer Liquid Outlet: Spray





Auto Touchless Hand Sanitizer Dispenser

Wall Mounting Model

Features

- Foam/Gel/Spray outlet available
- Improved infrared sensor technology
- Drip tray
- Visible window level
- Low power light indicator
- Lockable cover design
- 1000 ml plastic container
- Powered supply with 4 x LR6 / AA batteries
- Induction distance 2 10 cm
- Optional AC / DC adaptor





Optional AC / DC adaptor

4 x LR6 / AA batteries

Specifications

Foam.: HSD-201740F-WM Gel: HSD-201740G-WM Spray: HSD-201740S-WM

Color: White Material: ABS Capacity: 1000 ml Powered: 4 x LR6 / AA batteries Compatible: AC / DC adaptor (Optional) Sensor Range: 2 - 10 cm Mount kit: 4 steel screws and wall anchors Packing: 1 set / box Packing Size: 160W x 290H x 120D mm Gross Weight: 1.4 Kgs

Product Packaging



Hand sanitizer dispenser model HSD-201740



Tray item #: HSD-2017-T





Mounting kits & key

τλτεχ

500 m m

TATES

3

160mm

Auto Touchless Hand Sanitizer Dispenser

Table Standing Model

Features

- Foam/Gel/Spray outlet available
- Improved infrared sensor technology
- Drip tray
- Visible window level
- Low power light indicator
- Lockable cover design
- 1000 ml plastic container
- Powered supply with 4 x LR6 / AA batteries
- Induction distance 2 10 cm
- Optional AC / DC adaptor



4 x LR6 / AA batteries

Specifications

Foam.: HSD-201740F-TS Gel: HSD-201740G-TS Spray: HSD-201740S-TS

Color: White Material: ABS Capacity: 1000 ml Powered: 4 x LR6 / AA batteries Compatible: AC / DC adaptor (Optional) Sensor Range: 2 - 10 cm Mount kit: 4 steel screws and wall anchors Packing: 1 set / box Packing Size: 200W x 530H x 180D mm Gross Weight: 3.7 Kgs

Product Packaging





Hand sanitizer dispenser model HSD-201740

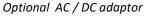
Tray item #: HSD-2017-T Table stand



item #: HSD-2017-TS

Mounting kits & key







1578 mm

Auto Touchless Hand Sanitizer Dispenser

Backplate Floor StandingModel

Features

- Foam/Gel/Spray outlet available
- Improved infrared sensor technology
- Drip tray
- Visible window level
- Low power light indicator
- Lockable cover design
- 1000 ml plastic container
- Powered supply with 4 x LR6 / AA batteries
- Induction distance 2 10 cm
- Optional AC/ DC adaptor



4 x LR6 / AA batteries

Specifications

Foam.: HSD-201740F-FS-B Gel: HSD-201740G-FS-B Spray: HSD-201740S-FS-B

Color: White Material: ABS Capacity: 1000 ml Powered: 4 x LR6 / AA batteries Compatible: AC/ DC adaptor (Optional) Sensor Range: 2 - 10 cm Mount kit: 4 steel screws and wall anchors Packing: 1 set / box Packing Size: 690W x 150H x 360D mm Gross Weight: 8.0 Kgs

Product Packaging



Optional AC/ DC adaptor



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300 mm



SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

VERIFICATION OF COMPLIANCE

Verification No.:	SHEM200400319601HSC			
Applicant:	MECHTRONICS CO., LTD			
Address of Applicant:	Jiacun, Yunlong Town, Yinzhou district, Ningbo, 315135			
Product Description:	Auto Hand Sanitizer Dispenser			
Model No.:	HSD-201310, M-201150, M-201170, HSD-201330, HSD-201350, HSD-201370, HSD-201710, HSD-201730, HSD-201740, HSD-201750, HSD-201770, HSD-201790, U-1310, U-1350, U-1370			
Sufficient samples of the product have been tested and found to be in conformity with				

Sufficient samples of the product have been tested and found to be in conformity with

Test Standards:	EN 55014-1:2017
	EN IEC 61000-3-2:2019
	EN 61000-3-3:2013+A1:2019
	EN 55014-2:2015
As shown in the	

As shown in the

Test Report Number(s): SHEM200400319601

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/30/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.

parlan shan

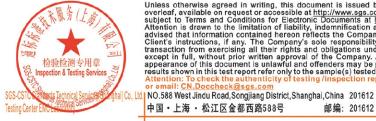
Parlam Zhan E&E Section Manager



Date: 2020-05-14

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t(86-21)61915666 f(86-21)61915678 www.sgsgroup.com.cn



SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

FEDERAL COMMUNICATIONS COMMISSION Designation Number: CN5033. Test Firm Registration Number: 479755 NVLAP Lab Code: 201034-0

Verification of Compliance

This Verification of Compliance is granted to below applicant for following designated equipmentVoC No.:SHEM200400319701HSC

Applicant Name:	MECHTRONICS CO.,LTD		
Applicant Address:	Jiacun, Yunlong Town, Yinzhou district, Ningbo, 315135		
Product Name:	Auto Hand Sanitizer Dispenser		
Model No.:	HSD-201310, M-201150, M-201170, HSD-201330, HSD-201350, HSD- 201370, HSD-201710, HSD-201730, HSD-201740, HSD-201750, HSD- 201770, HSD-201790, U-1310, U-1350, U-1370		
Test Report Number(s):	SHEM200400319701		

Based on tests conducted by <u>SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.</u> on submitted samples of above mentioned product and found to comply with the technical requirements set out in ANSI C63.4 & 47 CFR PART 15B regulations for the evaluation of electromagnetic compatibility.

Please note:

(1) Applicant and/or manufacturer shall fully fulfill FCC SDoC authorization procedure set out in 47 CFR §2.906, §2.909, §2.925, §2.1074, §2.1077.

(2) Applicant and/or manufacturer shall comply additional requirements set out in §15.21, §15.105 and §15.19 to fully comply regulation 47 CFR Part 15.

(3) This VoC is ONLY a conclusion of test result, ONLY serves as technical specifications compliance verification for aforementioned product from SGS Lab.

(4) This verification is only valid for the equipment and configuration described, in conjunction with the test report detailed above.

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Parlam Zhan E&E Section Manager



Date: 2020-05-14



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td.	NO.588 West Jindu Road, Songjiang District, Shanghai, China	201612	t(86-21) 61915666	f(86-21)61915678	www.sgsgroup.com.cn