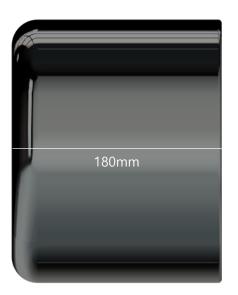
HANDY kills Corona Virus & all other various harmful germs on Hand & Object over 99.9% quickly safely!



### Promotional Roundish design UV Hand & Object Sanitizer





Unit Dimension: W 360mm (14.17") x H 220mm (8.66") x D 180mm (7.08")



#### What is HANDY QUE?

HANDY QUE is beautiful roundish design promotional Hand Object UVC Sanitizer.

HANDY QUE secured perfect effectiveness by test reports leading test lab LEI, MICROCHEM in USA, NCS (North Carolina States) University. KTR (Korea government authorities) and safety to keep EC ISO TLV safety guideline. HANDY QUE light with very low UVC output about 3.8mw only, very short time exposure 4 seconds only sanitizes hands safely perfectly.

#### How to use HANDY QUE?

Very simple User Friendly. Just put hands or objects in slot. UVC lamps are turned on automatically and HANDY lights sanitize your hands or objects for very short time 4 seconds only quickly safely. Lamps are turned off in 4 seconds and pull your hands or objects out. All this operation works by software CPU, Sensor automatically.

#### What are advantages?

Promotional low price. Fast ROI by saving alcohol cost. Beautiful roundish design promotional Hand Object UVC Sanitizer.

HANDY QUE kills Corona Virus & all other harmful germs 99.9% quickly within 4 seconds and very low output about 3.8mw only safely.

(Safe No penetration in living cell skin.) HANDY received formal test report to kill Corona virus 99.99% from leading test laboratory ELI

UV-C sterilization technology. Eco environmental friendly without chemical liquid use. No need to replace lamp (semi permanent use over 10 years).

Patent pending product. Also sanitizes object like mobile phone, mask, eyeglasses, mouse, etc. Big demands with multiple solutions. Customized cabinet color and logo silkscreen are available.

Healthcare clean good image for your brand and store.

#### Where are big demands?

### **SPECIFICATION**

	Sanitization technology	UV Ray C
	Sanitization Effectiveness	Kill all harmful germs over 99.99%. (Hands, Objects, Air)
Sanitizer	Operation (CPU, Sensor)	Sanitizing time preset & countdown, preset automatic on/off, lamp life span counting, etc
	UV Ray output	3.8mw
	Sanitizing time	4 seconds
	Wave length	
	Penetration rate	0.001% (No penetration in living cell skin)
	Power consumption	35W
	Life span of UV lamp	10,000 hours (over 10 years)
	Cabinet material	ABS Plastic with solid internal steel chassis
	Installation	Desktop
Chassis	Logo	Silkscreen
	Unit Dimension	W 360mm x H 220mm x D 180mm
	Unit Wight	4kgs





