

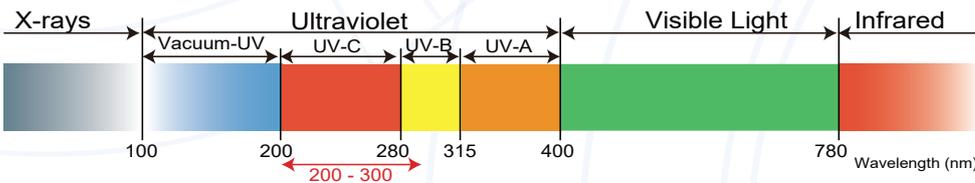


UVC Scanner

According to the International Ultraviolet Association: 'The portion of the UV spectrum (the 'germicidal' region) that is important for the disinfection of water and air is the range that is absorbed by DNA (RHA in some viruses). This germicidal range is approximately 200 – 300nm.'

The germicidal UVC does not need to be converted into visible light, a wavelength of 253.7 nanometers (nm) can play a good sterilizing effect. The energy of ultraviolet photons is absorbed by the base pairs in the DNA, causing genetic material to mutate, causing the bacteria to die immediately or fail to reproduce offspring to achieve the purpose of sterilization.

Our UVC provide the optimum 250nm – 260nm wavelength for disinfection, killing up to 99.9% of most viruses, airborne bacteria and mold spores.



Fecal coliform



Influenza virus



Streptococcus spores



Staphylococcus aureus

Numerous health studies have shown that UVC very effectively inactivates viruses, bacteria, mold, mildew and fungi by breaking down their DNA or RNA. UVC also is helpful in prevention of secondary allergies related to airborne allergens.

(As the coronavirus outbreak as pandemic, our company is willing to stand with the gaming industry, we'll charge no additional cost with the UVC device with our existing scanner model.)



UVC lamp are being widely using in Wuhan hospital, over 3,900 UVC lamps had been installed lately.



UVC scanner has different model like UVC scanner with cord, cordless UVC scanner, wireless UVC scanner, laser track wireless UVC scanner.



UV Scanner

Cordless UV Scanner

Mainly for Table Games
LED light bulb: 12 units
Wave length: 365nm
Body Weight: 220g
Brightness: lighting coverage for 5 pcs of chips at 10 cm height
With indicated light for ON/OFF
With indicated light for charging status
With indicated light for battery power lower than 10%
Charging Docket: available in both vertical and horizontal type
Laser crafted property logo can be printed when meet certain quantity
Case Color: Black
Size: 185mm x 50mm x 25mm



UV Scanner with Cord

Mainly for Cage, Table Games
LED light bulb: 5 units
Wave length: 365nm
Body Weight: 180g
Brightness: lighting coverage for 5 pcs of chips at 10 cm height
With indicated light for ON/OFF
With 3 meters' power cord and adapter
Case Color: Black
Size: 185mm x 50mm x 25mm



Wireless Laser Track UV Scanner

Mainly for Table Games

LED light bulb: 3 units

UV Wave length: 365nm

Automatically power off in vertical stand

Charging docket: elegant acrylic panel

Brightness: lighting coverage for 3 pcs of chips at
10cm height

With indicated light for ON/OFF

Laser Track wave length: 980nm

Case Color: Black

Size: 185mm x 50mm x 25mm



Wireless UV Scanner

Mainly for Table Games

LED light bulb: 5 units or 12 units

UV Wave length: 375nm

Charging mode: wireless charge

Charging docket: elegant acrylic panel

Brightness: lighting coverage for 3 pcs of chips at 10cm height

With indicated light for ON/OFF

Cord version with 2 meters' power cord and adapter

Case Color: Black

Size: 200mm x 50mm x 25mm