

*Polymerize light-curable tray materials!*



# ***TRAY-LUX***

**Ultraviolet LED Curing Unit**

# M7

**MONITEX**

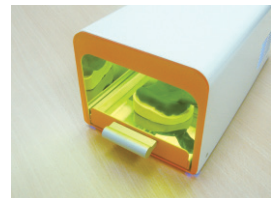
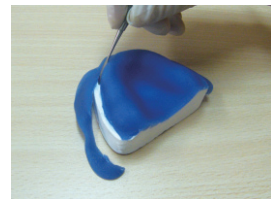
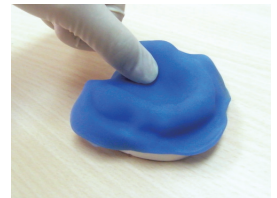
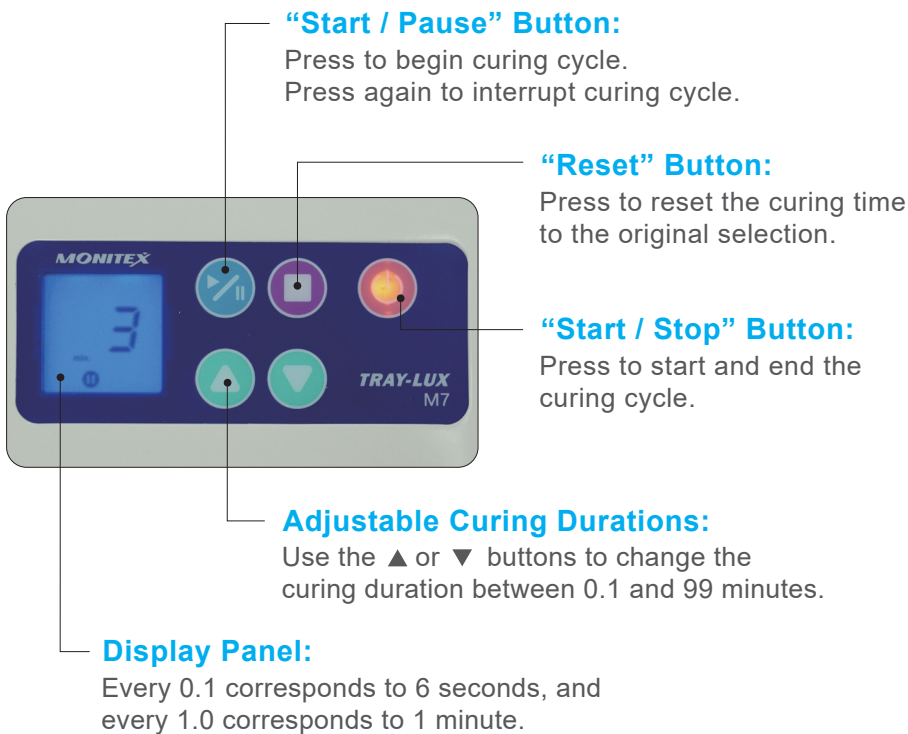
# TRAY-LUX M7

## Ultraviolet LED Curing Unit

The TRAY-LUX M7 specializes in post curing 3D printing or polymerizes resin-based impression tray material. This multi-function unit is equipped with LCD display, built-in cooling fan and auto sleep mode.



- Full light spectrum range of UV LED to cover the wavelength of most 3D prints materials.
- Curing Chamber can hold both an upper and a lower tray at the same time.
- Time adjustable from 10 seconds to 20 minutes.
- Easy to operate and clean.



### Specifications:

- |               |                              |
|---------------|------------------------------|
| • UV Lamp     | 3 W, 6 UV LED                |
| • Power Input | AC 100V ~ 220V, 50/60 Hz     |
| • Wavelength  | 360~420 nm (Peak 390~400 nm) |
| • Dimensions  | 282(L) x 135(W) x 120(H) mm  |
| • Weight      | 1.7 kg                       |

**MONITEX** INDUSTRIAL CO., LTD

5F, 70, Sec. 1, Guangfu Rd., Sanchong Dist., New Taipei City 24158, TAIWAN  
 TEL: + 886 2 29993869 FAX: + 886 2 29993647  
 Email: [monitex@monitex.com.tw](mailto:monitex@monitex.com.tw)  
[www.monitex.com.tw](http://www.monitex.com.tw)

