

FUSION PLUS

CERAMIC COATING

Items Required:

- Phillips Screwdriver
- 1 Gallon Distilled Water (Do not use tap water)

Directions

1. Carefully unwrap all XPEL FUSION PLUS display components
2. Locate the display hood and clean/prep and coat the right side of the hood with XPEL FUSION PLUS Ceramic Coating, allow to dry for a minimum of 6 hours before getting wet. Full cure will happen in 3 days. We recommend waiting the full 3 days before using display.
3. Take your Phillips screwdriver and remove the 4 screws from the back of the base



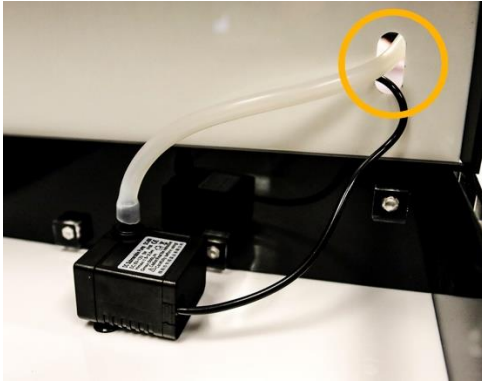
4. Locate the back piece of the unit and line of up the 4 holes with the base and install the 4 screws



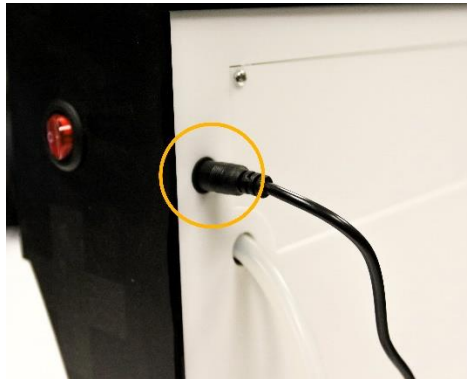
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5. With the unit is facing you. Affix the water pump to the base with the suction cups by pressing down firmly on the pump. Feed the excess cable through the water hole pump and plug it into the female plug that is loose from the back unit



6. Locate the wall plug and insert the male plug into the fixed female port on the back of the unit



7. Fill the base with Distilled Water only until water level is above the water pump (approximately 1.25" of Distilled Water)
8. Plug the power cord into a wall outlet and turn the unit on by using the red switch on the right side of the unit



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9. Once the display hood has fully cured, place into the display. The hood should be installed in the direction depicted below

