

# INSTRUCTIONS

## LED Riser Display Cube - LEDACUBSM, LEDACUBMD, LEDACUBLG

### SPECIFICATIONS

|                      |                                 |
|----------------------|---------------------------------|
| Input:               | AC 100-240V, 50/60Hz, 0.4A Max. |
| Output:              | DC 5V, 2000mA                   |
| Battery Capacity:    | 10Ah, DC 3.7V, 37Wh             |
| Battery Life:        | >12hours                        |
| Charging time:       | 7hours                          |
| Working Temperature: | -10~40 °C; Indoor use only      |
| Storage Temperature: | -25- 60 °C                      |

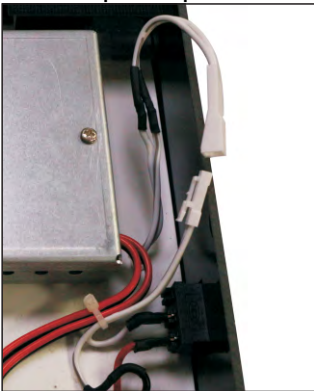
**⚠ WARNING: DO NOT open the bottom cover when the unit is charging.**

#### 1. Wire Connection:

a). Remove the acrylic panel at the bottom.



b). Connect the male end with the female end until the hooks clip into place.



c). Replace the acrylic panel at the bottom.  
Press the on/off switch to power on/off the unit.



2. Charge the unit: Connect the power adapter with the unit and plug in the power supply to charge.



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