

**User Manual** 

### 3 How to use

- ① Connect Power Adapter at DC socket and plug into an electrical outlet.
- ② Insert KinectIQ Transmitters to charging terminal of the Transmitter tray.
- 3 Charging LED on KinectlQ Transmitters will glow red when charging.
- ④ Charging LED will turn off when charging is complete.
- $\ensuremath{\mathfrak{D}}$  When charging is complete, disconnect power adapter from charging cradle.

## 4 Charging LED on the transmitter

- 1) Red : On charging
- $\ensuremath{\textcircled{2}}$  Red blinking : The transmitter is ON. Please turn OFF the transmitter.
- ③ Clear : Charging completed

LED Color	Status	Description
No Light		No power Charging complete
RED	Solid	Charging
RED	Blinking	Transmitter is ON  *Turn OFF the Transmitter in order to charge

### 1 Components



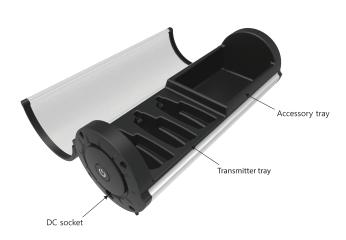
Charging Cradle

Power Adapter

# 5 Safety precautions

- $\bullet\,$  Use only the power adapter provided. Do not modify.
- $\bullet$  Unplug power cable from electrical outlet when not in use.
- Do not place heavy objects on power cable.
- If smoke, sound or smell is emitted from the device or power cable, stop using and unplug the
   AC power plug from the electrical outlet immediately.
- $\boldsymbol{\cdot}$  Do not place heavy objects on power cable.
- Do not expose the power cable to excessive heat.
- Ensure that the device and accessories do not get wet. If water gets into the device,
   disconnect the power supply immediately and unplug all the cables connected to the device.
- Ensure power cable is unplugged prior cleaning or moving the cradle.

## 2 Product appearance



## 6 Specifications

Size	309mm x 120mm x 110mm
Weight	800g
Input / Output	DC Soc ket(x 1) / micro 5pin USB (x 3)
Power	A C 110-220V, 50/60Hz, 0.4A
Input	DC 5V/6A
Output	5V 3.6A
Max. rated power	18W
Operating Temperature	0°C ~ 40 °C
Charging time	Approx. 2.5 hours