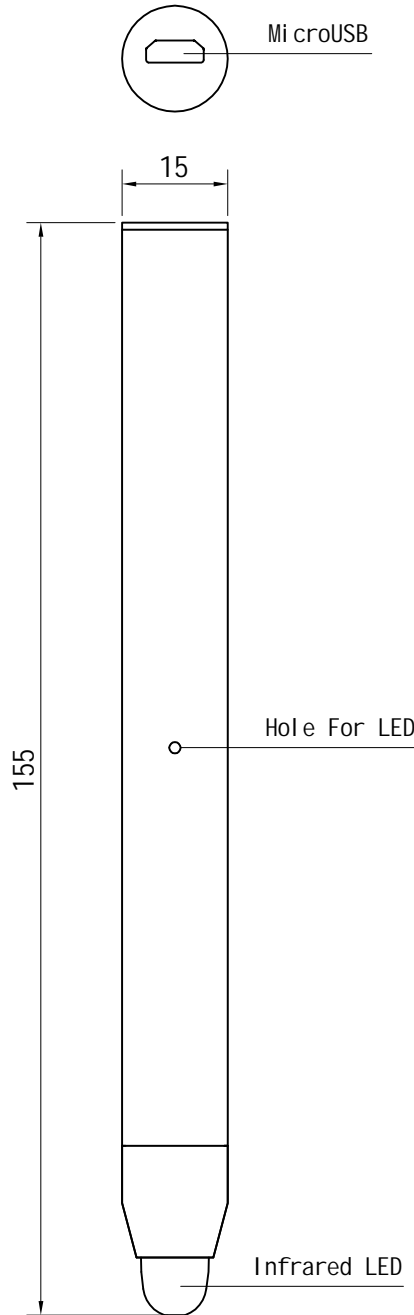


# IR7002, INFRARED PEN, TECHNICAL DATA SHEET

Product Dimensions in millimeters



- IR7002 Infrared Pen is a rechargeable laser signal source .
- use TSHG6400,850nm LED as laser source
  - Easy to be activated , only pen tip touches something.
  - Pressure less 20g

### Applications

- Infrared Interactive Whiteboard
- Device to capture or position infrared signal

Color : Black

Material : Aluminum

Peak Wavelength : 850nm

Working Voltage : 3V

Power : lithium battery

Sleeping Current : 20uA

Continuously Working Time : 1.2Hrs

Dimensions : 15\*15\*155(mm)

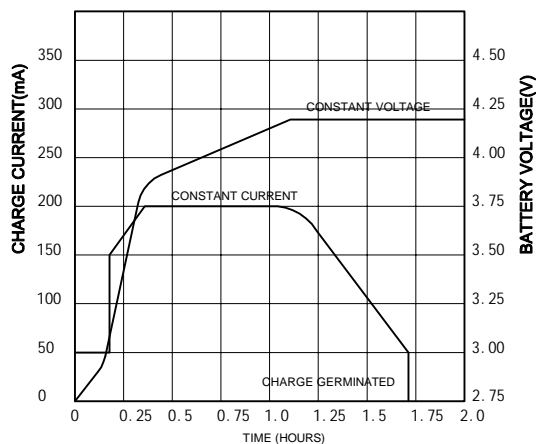
Net Weight : 40g, battery included

Hole For LED

Red light: means the lithium battery is charging.

Green light: means Charge completed.

### Instructions for charging:



### CAUTION :

1. DO NOT LOAD OR TRANSPORT ITEM IF DAMAGED
2. DO NOT HIT THE TIP