iwata Tech GMP-1Y LED Light User Guide

Contents

iwata Tech GMP-1Y LED Light

Thank you for purchasing Iwata Genius M1 Pro I Please read this Quick Start Guida carefully before using the product and keep it for reference.

Specifications

1. HUE Adjusting Range: 0-360°
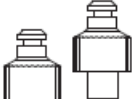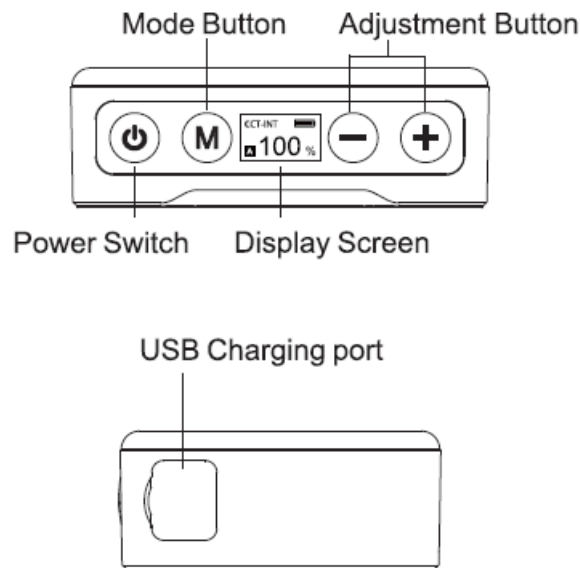2. Saturation Adjusting Range: 0-100%
3. Color Temperature Range: 2600K-8000K(±200K)
4. White LED Rendering Index: Ra; a,95,T LCL;a,96
5. LED Bulbs Quantity: 48
6. Maximum Power: 4W
7. Beam Angle: 120
8. Maximum illuminance (at a distance of 0.3 meters) : 820Iux
9. Operating mode: CCT /HSI / EFFECT
10. integrated lithium battery specifications: 3.7/2000mAh,7.4Wh
11. Battery Life: about 90 minutes at 100% power and about 20 hours at 5% level of power
12. input Voltage and Current: 5V/1A
13. Display Screen: OLE☐ screen
14. Dimensions: 68 •52 *23 mm
15. Weight: 90g
16. Fixed way: 1/4 screw hole mounting seat, magnet adsorption on the back.
17. Waterproof level: IP55
18. Allowable Temperature Range:
19. In use between 0°C and 30°C: (No moisture condensation or frosting) Storage between -20″C and 60°C

Package Contents

Genius M1 Pro	USB Cable	Bag
iwata		
Magnetic base	Quick start guide	

The layout of Genius M1 Pro

Mode Button Adjustment Button

CCT-INT
100%

Power Switch Display Screen

USB Charging port

Button

Power Button: Press and hold to turn on/off the power, and tap to turn on/off the light. When the power is turned on and the light is off, it will automatically shut down if there is no key operation within 10 minutes. In set mode, tap to exit setup mode.

Mode Button: Press and hold to switch CCT, HSI or EFFECT mode. Tap to switch to the current project.

Adjustment Buttons: press and hold to adjust

Screen Icons

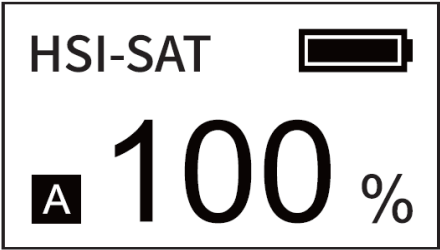### CCTMode

CCT-INT

A 100 %
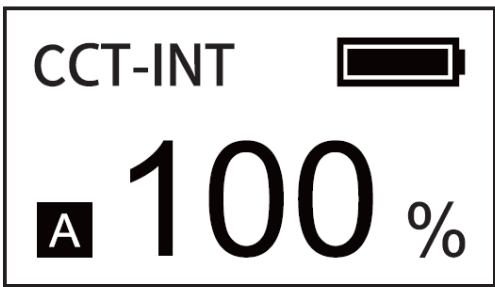
Tap the button to switch between brightness(INT) or color temperature(CT), and tap or press and hold

buttons to adjust the value. Brightness range: 5%-100%, step by 5%; Color temperature range: 2600K-8000K.

HSI Mode

```
┌─────────────────────────────┐
│  HSI-SAT        �(battery)   │
│                             │
│   [A] 100 %                 │
└─────────────────────────────┘
```

Tap the button Ⓜ to switch Brightness(INT), HUE, or SAT, and tap or press and hold to ⊖ ⊕ adjust the value. Brightness range:

- 5%-100%, step by 5%;
- Hue range: o -360°; Saturation
- range: 0%-100%.

Scene Mode

```
┌─────────────────────────────┐
│  EFFECT         ▐████▌       │
│                             │
│                      🎉      │
│   [A]                       │
└─────────────────────────────┘
```

Tap Ⓜ the button to switch EFFECT mode or value adjustment mode, and tap or press and hold to

⊖ ⊕ change the mode or adjust the value.
Brightness range: 5%-100%, step by 5%; EFFECT: 7.

Instruction

Fire	Lightning	Firework	Warning Light	Color Chase	Party	Photoflash
🔥	⚡	🧨	🚨	🔄	🎉	📷

instructions for Icons

1. Art-in System

2. Remaining Battery Capacity

3. Group Instruction

4. low temperature warning

5. high temperature warning
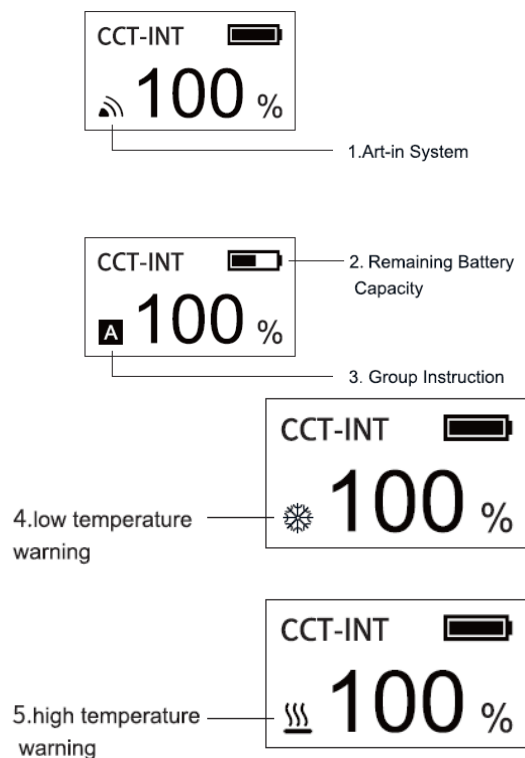
1. When the wireless system is turned on, the icon ⌁ is of the wireless system will be displayed.
2. The remote control/APP sets the grouping mode, displays Ir.it, and the grouping range: A-Z. For devices with the same remote control or APP configuration, the photography light status under the same group is synchronized.
3. The remaining Battery Capacity is shown in the display screen.
4. The low-temperature warning icon$ appears ❄ when the ambient temperature is below the lowest allowable temperature. Genius Light may not work properly under this circumstance.
5. The high-temperature warning icon ill, appears ♨ when the ambient temperature is above the highest allowable temperature. If the temperature keeps rising, Genius Light will be automatically switched off. The high-temperature warning icon will disappear when tap any button.

Setting Interface Description

Press and hold ⓜ the button until you enter or exit the settings Art-in Settings screen.

Tap ⊖ ⊕ buttons to switch ON/OFF/Reset

Tap Ⓜ the button to confirm options and exit the setting menu

- ON/OFF: Turn on or off the Art-in system;
- Reset: Reset network configuration information.

Art-in App Download

Please scan the QR code below and click the "download" button to download Art-in App.

Art-in website

Battery

1. When the battery of Genius Light is fully charged, please detach Genius Light from the USB cable.
2. Please do not charge the battery, when the ambient temperature is beyond the allowable range, otherwise, Genius Light can be damaged or battery life can be shortened.
3. The battery may gradually run down and not be switched on properly if the product is long-term unused. Please recharge the battery in this circumstance and recharge the battery at least once three months.
4. If the battery capacity indicator has an error in displaying the actual capacity, please fully discharge and recharge the battery to correct it.
5. The Rechargeable battery has a limited lifespan and should only be replaced by the manufacturer. When the performance of the battery is obviously decreased after years, please contact the local distributor.

Note

- Do not disassemble or modify this product.
- not immerse this product in water or put it into the fire.
- Do not hit or hammer this product with hard objects.
- Genius Pro's temperature can increase when it works. Please make room for heat dissipation.
- Do not expose this product to environments with dramatic changes in temperature and humidity.

Disposal Information

(Waste electrical appliances and equipment)
The left symbol indicates that your product and/or its battery must be treated separately from household waste, in accordance with local laws and regulations. When the service life of this product is at an end, please send it to the collection point designated by the local management. When handling your products and/or their batteries, separate collection and recycling will help conserve natural resources and ensure recycling in a way that protects

human health and the environment.

Documents / Resources

	iwata Tech GMP-1Y LED Light [pdf] User Guide GMP-1Y, GMP-1G, GMP-1B, GMP-1Y LED Light, GMP-1Y, LED Light, Light