1. Product Warnings / Safety Information

⚠Electrical Safety Warning

WARNING: Risk of electric shock. Do not touch exposed circuits, pins or solder joints during operation. Ensure the power supply matches the rated voltage (DC 3.3V-5V, refer to the nameplate for details). Disconnect power before wiring or maintenance.

⚠Electrostatic Discharge (ESD) Warning

CAUTION: This product is electrostatically sensitive. Handle with an anti-static wristband or on an anti-static mat. Avoid contact with static sources (such as plastic, woolen fabrics) to prevent component damage.

⚠Environmental Safety Warning

WARNING: Keep away from flammable, explosive, corrosive substances and water. Do not use in high temperature (exceeding 40℃), high humidity (exceeding 80%) or dusty environments.

⚠Operational Safety Warning

DANGER: Incorrect wiring or overloading may cause fire, permanent damage to the product or personal injury. Do not modify the circuit layout, replace chips or alter firmware without authorization.

2. Usage Restrictions

- For **R&D, prototyping, and educational purposes only**. Not designed or certified for critical applications including but not limited to medical devices, life-support systems, industrial control core equipment, automotive safety components, aerospace devices, or power grid infrastructure.
- Prohibited for use by minors under 16 years of age **without direct supervision** from personnel with professional electronic circuit knowledge and experience.
- Do not operate at full load continuously for more than 8 hours. Allow intermittent cooling periods (at least 30 minutes after 8 hours of continuous use) to prevent component overheating and aging.
- Unauthorized modification, disassembly, repair, or reassembly of the product will void EU compliance certifications (CE, RoHS) and product warranty. Any damage caused by non-compliant operations shall be the sole responsibility of the user.
- Not suitable for outdoor use or harsh environments such as strong electromagnetic interference (EMI), extreme temperature fluctuations (-10℃ below zero or 60℃ above), or high-altitude low-pressure conditions.
- Do not use the product in conjunction with non-compliant power supplies or accessories that fail to meet EU LVD (Low Voltage Directive) requirements.

You can find User Guide from here :

Email: services01@spotpear.com

⚠ **WARNING**：TO AVOID DANGER OF SUFFOCATION, KEEP THIS PLASTIC BAGAWAY FROM BABIES AND CHILDREN. DO NOT USE THIS BAG INCRIBS.BEDS.CAR RIAGES.OR PLAY PENS.THIS BAG IS NOT A TOY.

