

Astronaut Alarm Clock Night Light



FCC CE UL ROHS

Derivative parameters

Name	EW-22
LED light color	White/Red/Amber/Blue/Other
Material	ABS
Input voltage	12/24
Input power	10W
Product weight	
Product size	
ISO 9001 Research	TYPE C EW

1. The system is made up of a set of n nodes. Each node is a computer or a server.
 2. All nodes are connected to each other. This means that any node can communicate with any other node.
 3. The system is designed to be fault-tolerant. This means that the system can continue to operate even if some nodes fail.
 4. The system is designed to be scalable. This means that the system can handle more nodes as needed.
 5. The system is designed to be secure. This means that the system can protect data from unauthorized access.
 6. The system is designed to be reliable. This means that the system can provide consistent service to its users.
 7. The system is designed to be efficient. This means that the system can use resources in a cost-effective manner.
 8. The system is designed to be flexible. This means that the system can adapt to changing requirements.
 9. The system is designed to be easy to use. This means that the system can be operated by non-technical users.
 10. The system is designed to be maintainable. This means that the system can be updated and repaired easily.

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4. Touch the button in turn-on, touch to change the light color, a plus - minus to adjust the brightness, long press to turn off

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- Living green to set the wake-up light time, + pins – must be selected at bedtime.
- Living green to set the sleep-time and light color selection, + pins – must be selected.
- Living green to turn on pinball mode, tap to select the next song, + pins – must be used by the second touch to select the light color.
- Living green to set the time 1,2,3,4-hour selection, tap the hour and minute, + pins – must be selected to select the set time.
- Living green to set the alarm, tap to set the alarm time, tap to set the alarm time, tap to set the volume, tap to select the light, the display has 3 minute markers, the interval is 5 minutes, touch the front to enter the alarm mode, backspace key 5 cancels the alarm for the day, the first touch ringing time is 5 minutes, the first 4 ringing time is 5 minutes, and the alarm for the day is automatically canceled off after the ringing is completed.
- Tap to turn on random mode, tap to turn off.