

ANNEX B EXTERNAL PHOTOS

(Model No.: H613G)

PHOTO 1



PHOTO 2



PHOTO 3



PHOTO 4



PHOTO 5



PHOTO 6



PHOTO 7

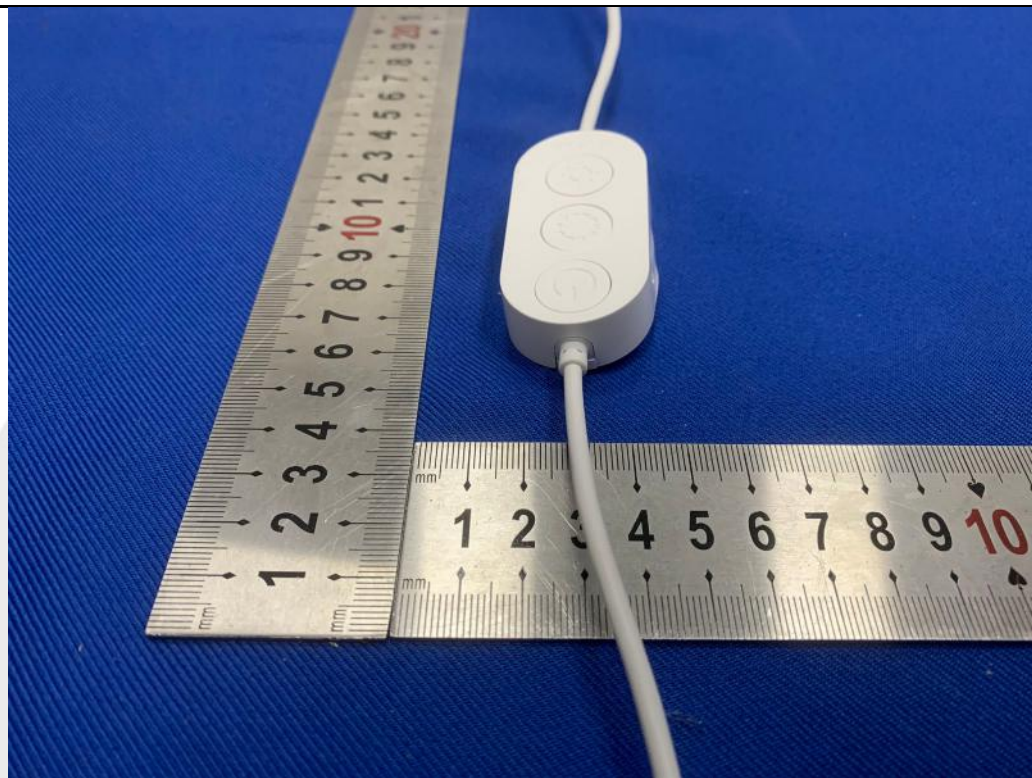


PHOTO 8



PHOTO 9



PHOTO 10



(Model No.: H613E)

PHOTO 11



PHOTO 12



PHOTO 13



PHOTO 14



PHOTO 15

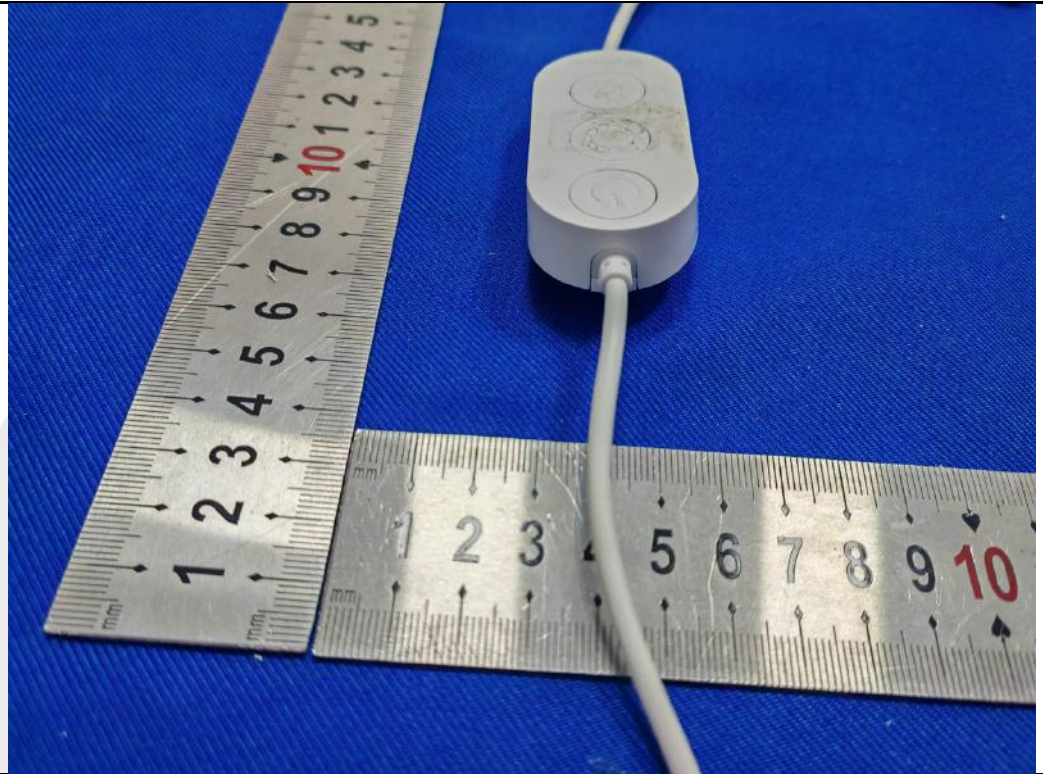


PHOTO 16

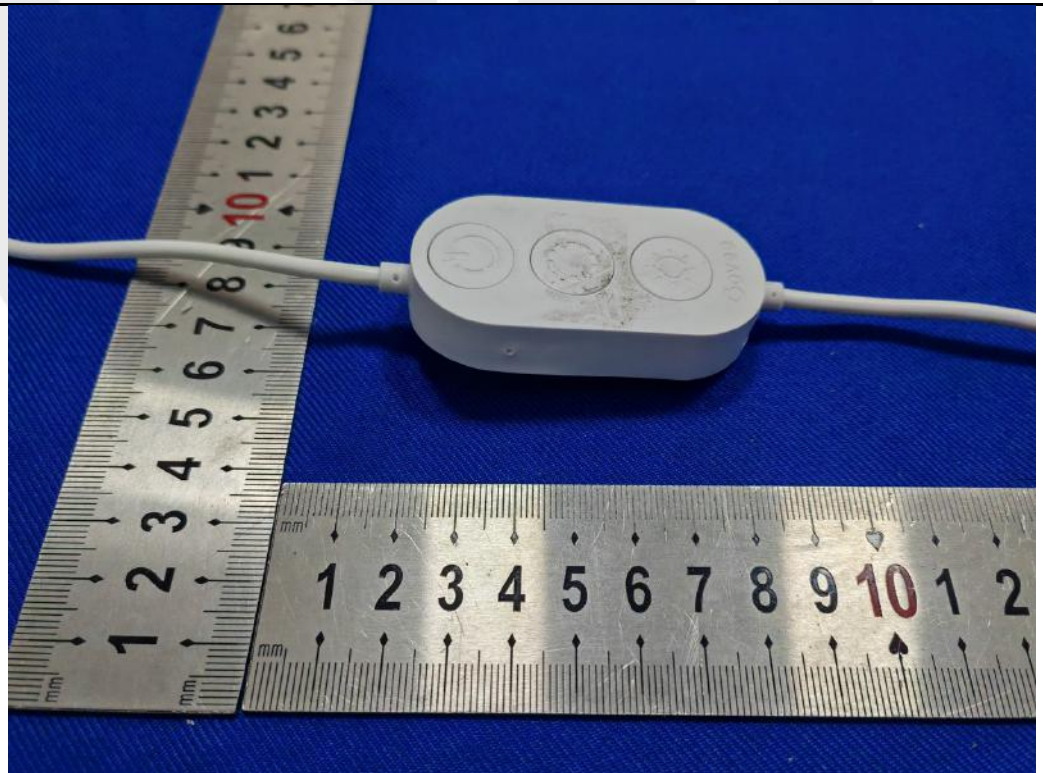


PHOTO 17



PHOTO 18



A photograph of a small, white, rectangular electronic device, possibly a sensor or a small power supply, lying on a blue fabric surface. The device has a label with some text and a small logo. A white cable is connected to the device, coiled in the middle, and ends in a small, white, cylindrical connector. A wooden ruler is placed vertically to the left of the device and horizontally below it, providing a scale for the object. The ruler shows measurements in inches and centimeters.

CAUTION - RISK OF ELECTRIC SHOCK
DO NOT TOUCH THE ADAPTER WHEN IT IS PLUGGED INTO A POWER SOURCE.

ATTENTION - RISQUE DE CHOC ÉLECTRIQUE
NE PAS TOUCHER L'ADAPTEUR QUAND IL EST BRANCHÉ À UNE SOURCE D'ALIMENTATION.

SEE INSTRUCTIONS MANUAL FOR IMPORTANT OTHER THAN THE USA

Govee Class 2 Power Supply
Model No.: B12G-240050-BdU
Input : 100-240V~ 50/60Hz 0.5A
Output : 24V --- 0.5A

OVERCURRENT PROTECTION
B12G COMPLIES TO CE MARKING, IEC 60950-1

ETL **FC**

Intertek
SCT-S804
MADE IN CHINA
Dongguan Royal Intelligent Co., Ltd

(Model No.: H613A)

PHOTO 21



PHOTO 22



PHOTO 23



PHOTO 24



PHOTO 25



PHOTO 26



PHOTO 27



PHOTO 28



PHOTO 29

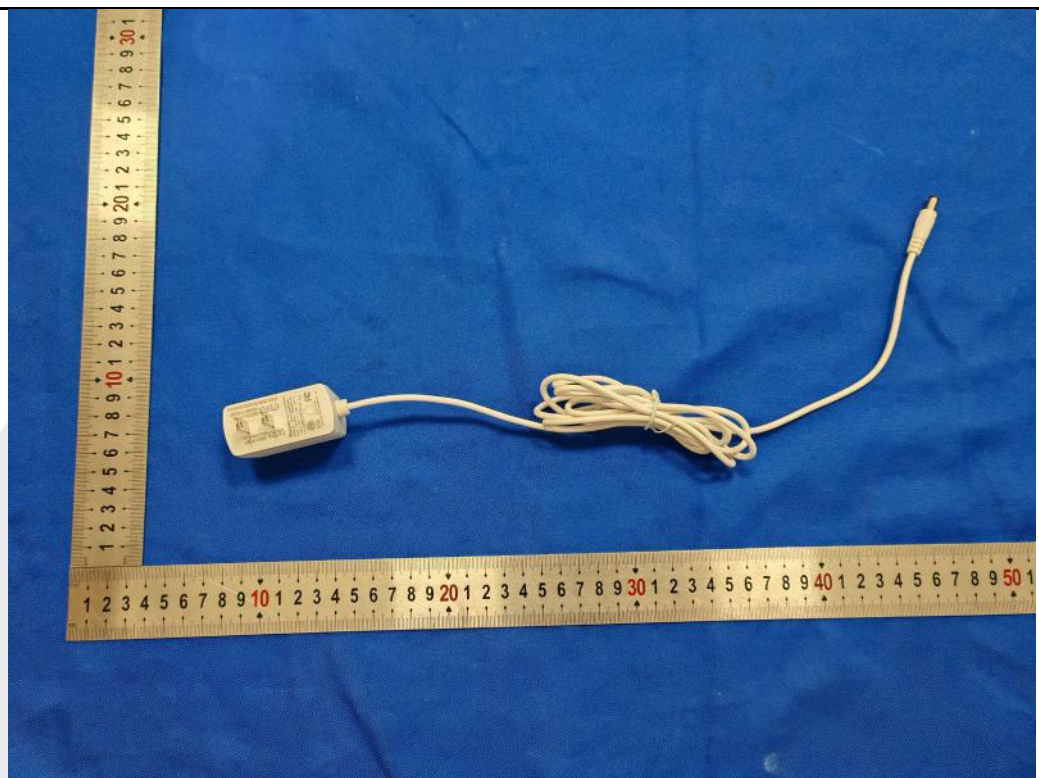


PHOTO 30



(Model No.: H613B)

PHOTO 31



PHOTO 32



PHOTO 35



PHOTO 36



PHOTO 37



PHOTO 38



PHOTO 39

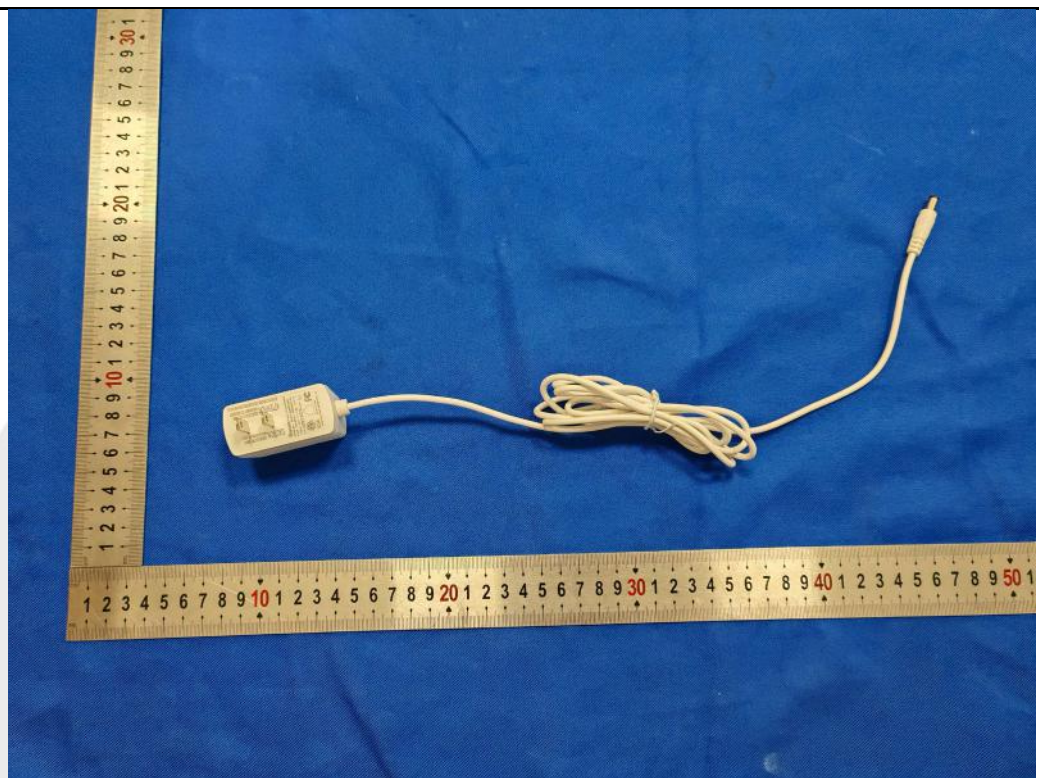


PHOTO 40



(Model No.: H613C)

PHOTO 41

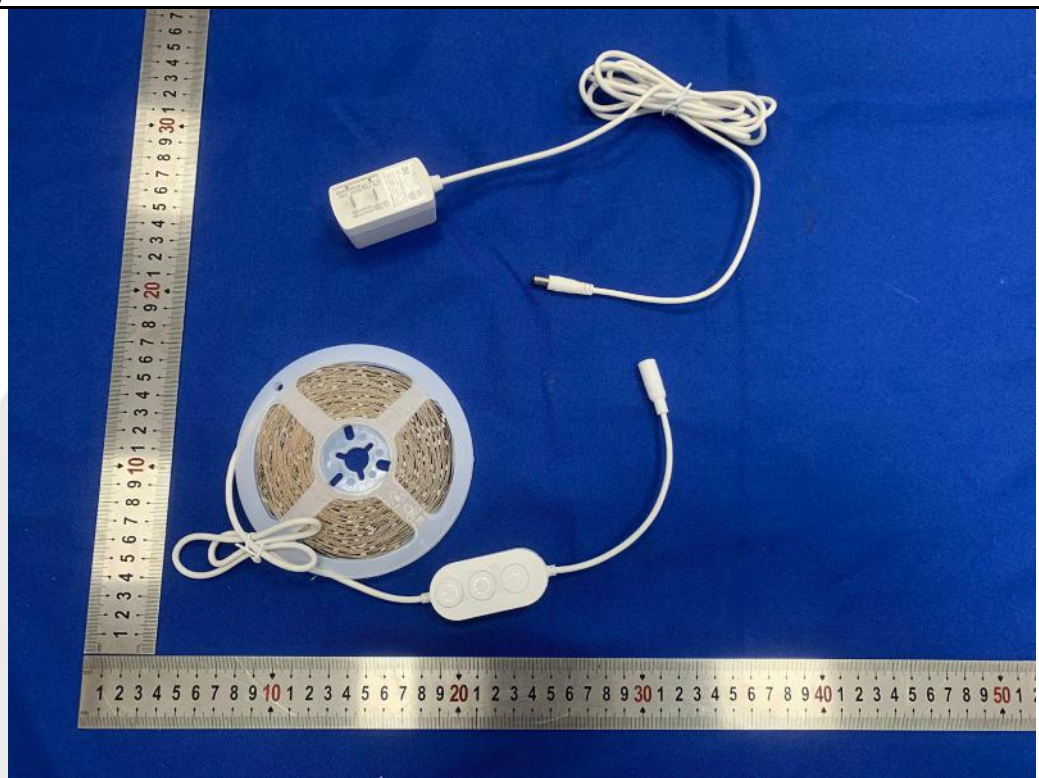


PHOTO 42



PHOTO 43



PHOTO 44



PHOTO 45

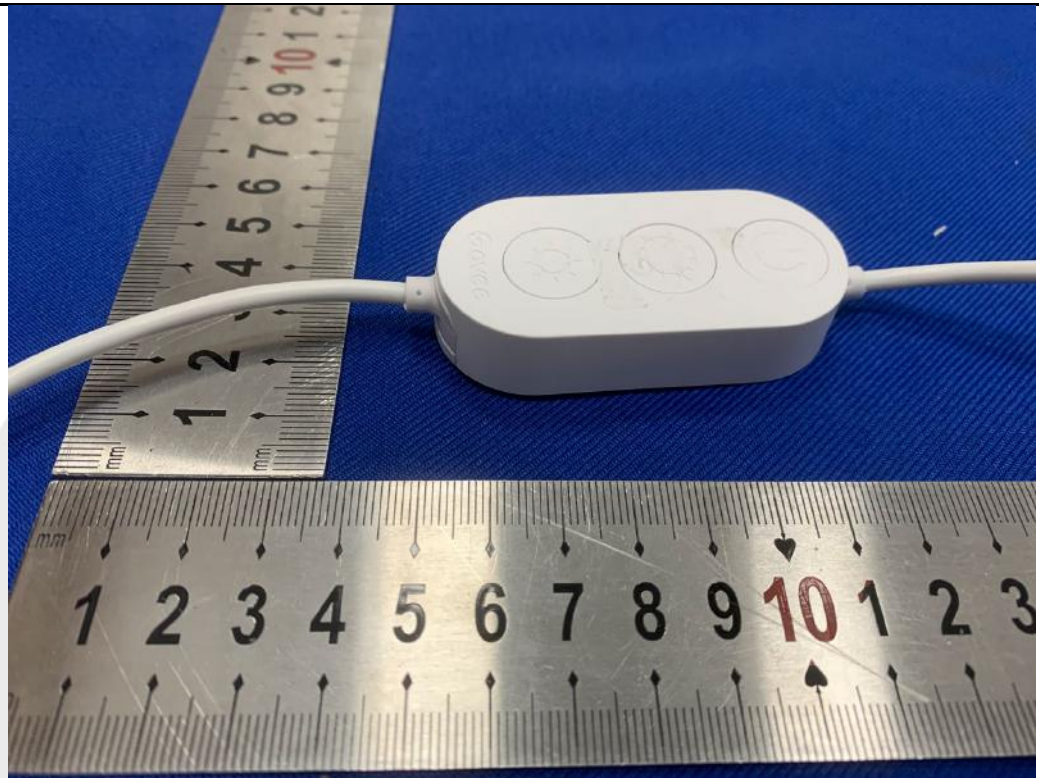


PHOTO 46



PHOTO 47



PHOTO 48



PHOTO 49

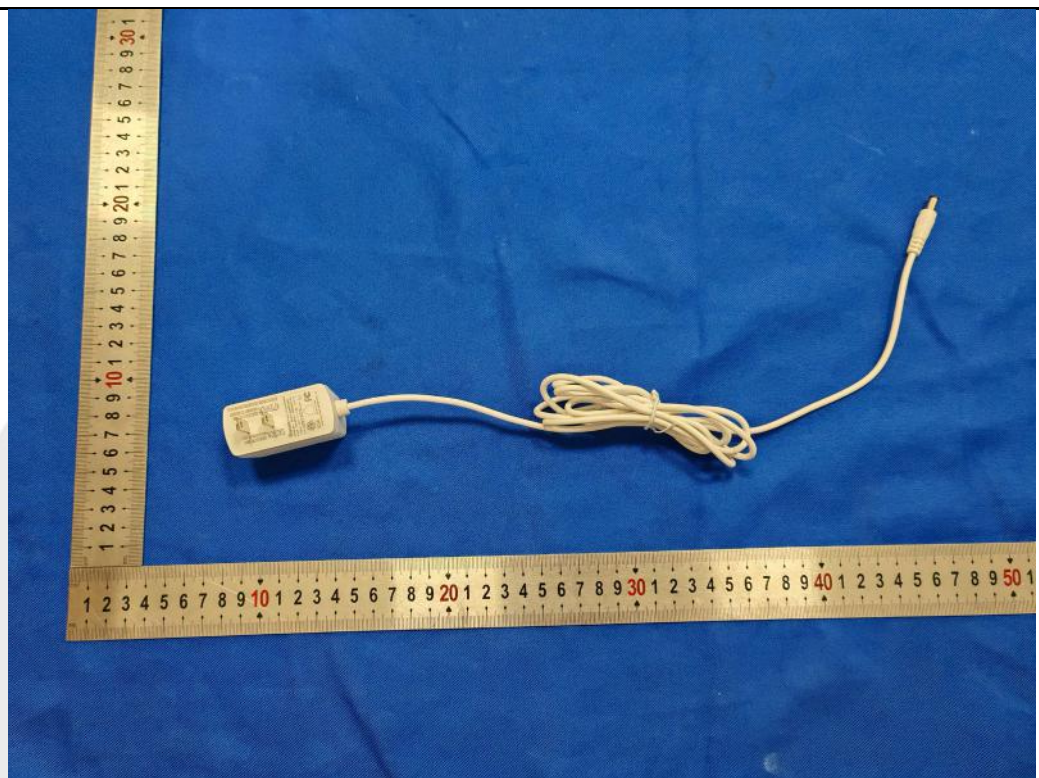


PHOTO 50



(Model No.: H613D)

PHOTO 51



PHOTO 52

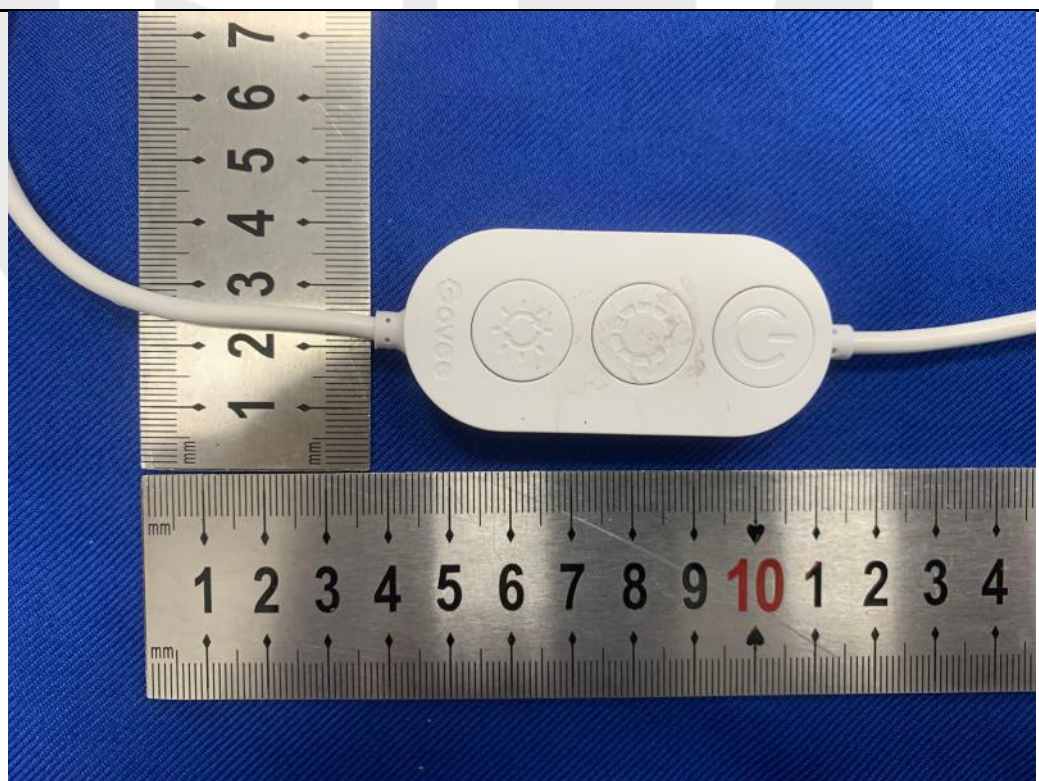


PHOTO 53



PHOTO 54



PHOTO 55



PHOTO 56



PHOTO 57



PHOTO 58



PHOTO 59

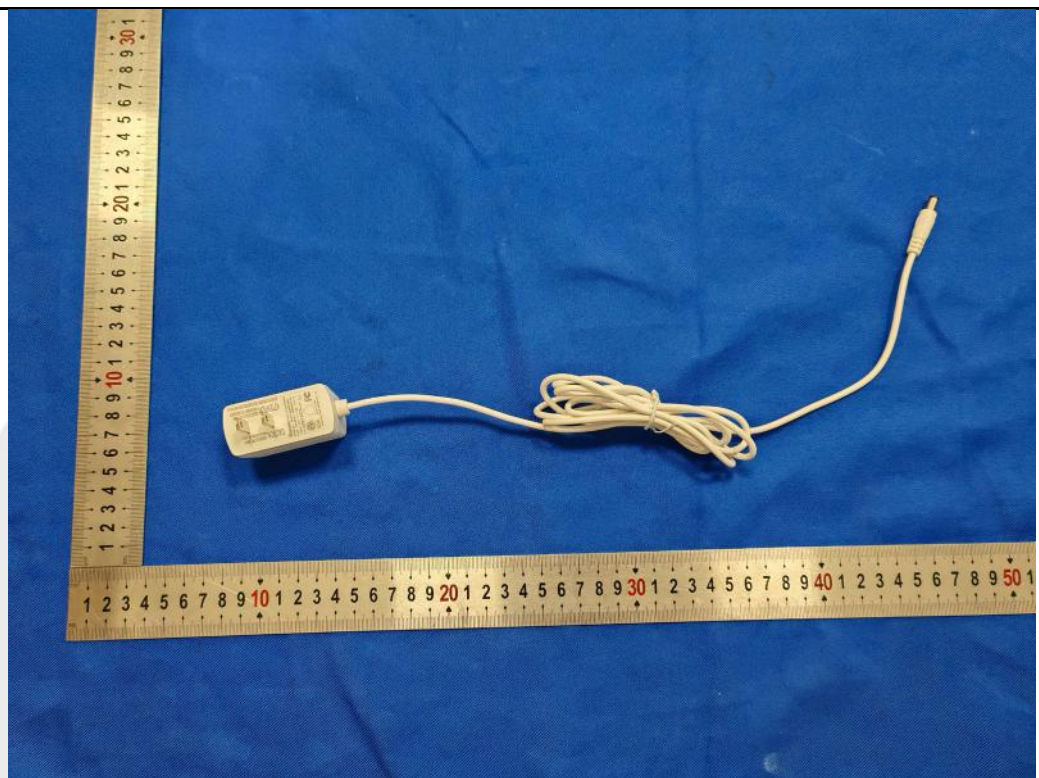


PHOTO 60



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