

Shenzhen Qianyan Technology LTD

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Declaration of Similarity

Date: 2025-08-11

FEDERAL COMMUNICATIONS COMMISSIONS

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

To Whom It May Concern,

We, Shenzhen Qianyan Technology LTD hereby declare that there are some differences between our Multiple Models and testing products. Details as below:

Products Description		Name	Govee Gaming Pixel Light/Govee Smart Gaming Pixel Light						
			FCC ID:2A7VD-H6630						
				Differences Description					
Tested Model	Multiple Models	Differences	Details						
H6631	H6630 H8630	The product name, adapter, power, number of led beads, dimensions and sales channels are difference.	1. The H8630 and H6630 are only different in model and product name, as well as in sales channels. Everything else is exactly the same. 2. The differences between H6631, H6630, H8630 are as follows: (1) The product name: H6631&H6630 is Govee Gaming Pixel Light. H8630 is Govee Smart Gaming Pixel Light (2) The adapter is difference, please refer to the following: <table border="1"><tr><td>Adapter Information (for H6631)</td><td>Model: BI18GL-120150-AdU Input: AC100-240V, 50/60Hz, 0.8A Output: DC 12V/1.5A</td></tr><tr><td>Adapter Information (for H6630/H8630)</td><td>Model: BI12G-120100-BdU Input: AC100-240V, 50/60Hz, 0.5A Output: DC 12V/1A</td></tr></table> (3)The power of H6630&H8630 is 12W and that of H6631 is 18W. (4)The number of led beads for H6630&H8630 is 1024, and that for H6631 is 1664. (5)The dimensions of H6630&H8630 are different from those of H6631. For details, please refer to the following: Screen length x width dimensions: H6630&H8630:135mmx135mm H6631:215mmx135mm Diagonal dimension: H6630&H8630:191mm H6631:253mm	Adapter Information (for H6631)	Model: BI18GL-120150-AdU Input: AC100-240V, 50/60Hz, 0.8A Output: DC 12V/1.5A	Adapter Information (for H6630/H8630)	Model: BI12G-120100-BdU Input: AC100-240V, 50/60Hz, 0.5A Output: DC 12V/1A		
Adapter Information (for H6631)	Model: BI18GL-120150-AdU Input: AC100-240V, 50/60Hz, 0.8A Output: DC 12V/1.5A								
Adapter Information (for H6630/H8630)	Model: BI12G-120100-BdU Input: AC100-240V, 50/60Hz, 0.5A Output: DC 12V/1A								

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Note: All of the models are electrically identical.

We guarantee all the information provided above is true, and notice that we'll bear all the consequences caused by any false information or concealing.

Best Regards,

Sincerely,

Signature: 

Xiaopeng Pan / Certification Manager