

Shenzhen E-dong Technology Co., Ltd
1005, East Block, Tian'an Innovation Square II, Futian District,
Shenzhen, China

Date: March 07, 2025

FCC ID: 2BN2A-PORTABLES

Model Number: Portable S

To: Federal Communication Commission

Authorization and Evaluation Division 7435 Oakland Mills Road

Columbia, MD 21048

To Whom It May Concern,

We, Shenzhen E-dong Technology Co., Ltd hereby declare that our product
(Smart camping screen) Model Number: Portable S meet item 5.2 of KDB
680106v03r01 as follow;

<i>Requirements of KDB 680106 D01</i>	<i>Yes / No</i>	<i>Description</i>
<i>Power transfer frequency is less than 1 MHz</i>	<i>Yes</i>	<i>The device operates in the frequency range 110 KHz - 205 KHz</i>
<i>The output power from each transmitting</i>	<i>Yes</i>	<i>The device contains only</i>

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element (e.g., coil) is less than or equal to 15 watts.		one transmitter coil, the maximum output power of the primary coil is 15W.
A client device providing the maximum permitted load is placed in physical contact with the transmitter (i.e., the surfaces of the transmitter and client device enclosures need to be in physical contact)	Yes	Client device is placed directly in contact with the transmitter.
Only § 2.1091- Mobile exposure conditions apply (i.e., this provision does not cover § 2.1093-Portable exposure conditions).	Yes	Mobile exposure conditions only
The E-field and H-field strengths, at and beyond 20 cm surrounding the device surface, are demonstrated to be less than 50% of the applicable MPE limit, per KDB 447498, Table 1. These measurements shall be taken along the principal axes of the device, with one axis oriented along the direction of the estimated maximum	Yes	The EUT H-field strengths at 15 cm surrounding the device and 20 cm above the top surface from all simultaneous transmitting coils are demonstrated to be less than 50% of the MPE limit.

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<p>field strength, and for three points per axis or until a $1/d$ (inverse distance from the emitter structure) field strength decay is observed. Symmetry considerations may be used for test reduction purposes. The device shall be operated in documented worst-case compliance scenarios (i.e., the ones that lead to the maximum field components), and while all the radiating structures (e.g., coils or antennas) that by design can simultaneously transmit are energized at their nominal maximum power.</p>		
<p>For systems with more than one radiating structure, the conditions specified in (5) must be met when the system is fully loaded (i.e., clients absorbing maximum power available), and with all the radiating structures operating at maximum power at the same time, as per design conditions. If the design allows one</p>	<p>Yes</p>	<p>Only one radiating structure and tested at maximum Output Power</p>

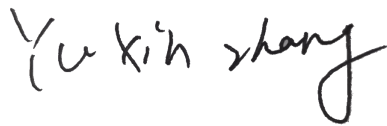
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or more radiating structures to be powered at a higher level while other radiating structures are not powered, then those cases must be tested as well. For instance, a device may use three RF coils powered at 5 W, or one coil powered at 15 W: in this case, both scenarios shall be tested		
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Please contact me if you have any question.

Sincerely,

(Signed)



Printed Name of Signee / Title: Yuxin Zhang / Product Manager

Company: Shenzhen E-dong Technology Co., Ltd

Address: 1005, East Block, Tian'an Innovation Square II, Futian District,
Shenzhen, China

Phone: +86-13543311109

Shenzhen E-dong Technology Co., Ltd
1005, East Block, Tian'an Innovation Square II, Futian District,
Shenzhen, China

Fax: N/A

Email: zyx@edongtech.com