

## TEST REPORT



REPORT NO: CTNT2411270060101

Product name: Projector

Model No.: K300s Pro

Applicant: YABER TECHNOLOGIES CO., LIMITED

Test procedure: Entrustment Test

Shenzhen Zhongwei Testing Technology Co., Ltd.



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**TEST REPORT**  
**IEC 60825-1**  
**Safety of laser products –**  
**Part 1: Equipment classification and requirements**

**Report Number** ..... : CTNT2411270060101

**Date of issue** ..... : Feb 26, 2025

**Name of Testing Laboratory**  
**preparing the Report** ..... : Shenzhen Zhongwei Testing Technology Co., Ltd.  
Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang  
Street, Longgang District, Shenzhen, Guangdong, China  
Tel: 086-13662574496  
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**Applicant's name** ..... : YABER TECHNOLOGIES CO., LIMITED

**Address** ..... : Room 406, 4 Floor, B Building, BanTian International Center,  
HuanCheng South Road, BanTian Street, LongGang District,  
Shenzhen, China

**Manufacturer's name** ..... : YABER TECHNOLOGIES CO., LIMITED

**Address** ..... : Room 406, 4 Floor, B Building, BanTian International Center,  
HuanCheng South Road, BanTian Street, LongGang District,  
Shenzhen, China

**Test specification:**

**Standard** ..... : IEC 60825-1: 2014

**Test procedure** ..... : Entrustment Test

**Non-standard test method** ..... : N/A

**Test Report Form No.** ..... : IEC60825\_1G

**Test Report Form(s) Originator** .... : OVE

**Master TRF** ..... : Dated 2021-10-05

**General disclaimer:**

The test results presented in this report relate only to the object tested.

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The authenticity of this Test Report and its contents can be verified by contacting the CTNT, responsible for this Test Report.

**Test item description** ..... : Projector

**Trademark** ..... : YABER

**Model/Type reference** ..... : K300s Pro, K300s, L2 Plus

**Ratings** ..... : 24V 4.16A 110W

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<b>Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):</b>		
<b>Laboratory Name</b>	Shenzhen Zhongwei Testing Technology Co., Ltd.	
<b>Testing location/ address</b> .....:	Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China	
<b>Tested by (Test Engineer)</b> .....:	Steve Zhou	<i>Steve Zhou</i>
<b>Reviewed by (Supervisor)</b> .....:	Oliver Long	<i>Oliver Long</i>
<b>Approved by (Chief Engineer)</b> .....:	Flight Lee	<i>Flight Lee</i>
<b>List of Attachments (including a total number of pages in each attachment):</b> - Test data graph, Photo document		
<b>Summary of testing:</b>		
<b>Tests performed (name of test and test clause):</b> Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. According to the test of IEC 60825-1 Safety of laser products – Part 1 Equipment classification and requirements. <b>The laser safety Class of this product is Class 3B.</b> This report only identified the safety class of laser radiation, and did not performed examination for engineering structure design and product informations.	<b>Testing location:</b> Shenzhen Zhongwei Testing Technology Co., Ltd. Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China Tel: 086-755-28680489 E-mail: admin@cntnt-cert.com Web: www.cntnt-cert.com	
<b>Test item particulars</b> .....		
<b>Classification of installation and use:</b> .....	transportable / portable / stationary / mobile / fixed / permanently installed / hand-held	
<b>Supply Connection</b> .....:	internally powered / permanently installed / appliance coupler / non-detachable cord / detachable cord	
<b>laser Class as defined in 3.44 and 3.18 through 3.24 of IEC 60825-1:2014</b> .....:	Class 1, 1C, 1M, 2, 2M, 3R, 3B, or 4	
<b>laser output (power or energy)</b> .....:	See below	
<b>Accessories and detachable parts included in the evaluation</b> .....	N/A	

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