



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC22001365827

Valid from: Nov.15,2022

Valid until: Oct.09,2027

NAME AND REGISTERED ADDRESS OF THE APPLICANT	Shenzhen Jiancheng Yunshi Technology Co., Ltd A2101, building 9, zone 2, Shenzhen Bay science and technology ecological park, No. 3609 Baishi Road, high tech community, Yuehai street, Nanshan District, Shenzhen, China
NAME AND REGISTERED ADDRESS OF THE MANUFACTURER	Shenzhen Jiancheng Yunshi Technology Co., Ltd A2101, building 9, zone 2, Shenzhen Bay science and technology ecological park, No. 3609 Baishi Road, high tech community, Yuehai street, Nanshan District, Shenzhen, China
NAME AND LOCATION OF THE FACTORY	Shenzhen fang'anji Intelligent Manufacturing Co., Ltd 301, No. 145, Second Industrial Avenue, tangxiayong community, Yanluo street, Bao'an District, Shenzhen, China
PRODUCT NAME, MODEL AND SPECIFICATION	Team Free TF100 Input : 12VDC , 3A (Adaptor : CD265)
THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS	GB/T 9254.1-2021;GB 4943.1-2011
TYPE OF CERTIFICATION SCHEMES	Type Testing of Product + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC12-045800-2022.
The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGNATURE:

谢肇煦



CHINA QUALITY CERTIFICATION CENTRE



<http://www.cqc.com.cn>

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China

Tel: +86 10 83886666

C 0522816



产品认证证书

证书编号: CQC22001365827

发证日期: 2022年11月15日

有效期至: 2027年10月09日

委托人名称 深圳市健成云视科技有限公司
及注册地址 深圳市南山区粤海街道高新区社区白石路 3609 号深圳湾科技生态园二区 9 栋 A2101

制造商名称 深圳市健成云视科技有限公司
及注册地址 深圳市南山区粤海街道高新区社区白石路 3609 号深圳湾科技生态园二区 9 栋 A2101

生产企业名称 深圳方案集智能制造有限公司
及生产地址 深圳市宝安区燕罗街道塘下涌社区第二工业大道 145 号 301

产品名称和系列、规格、型号 Team Free 会议一体机 (网络多媒体终端)
TF100 输入: 12VDC, 3A (电源适配器: CD265)

产品标准和技术要求 GB/T 9254.1-2021; GB 4943.1-2011

认证模式 产品型式试验+获证后监督

上述产品符合 CQC12-045800-2022 认证规则的要求, 特发此证。
证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

可通过扫描下方二维码或登录国家认监委网站 (www.cnca.gov.cn) 查验证书信息



签发:

谢肇煦



中国质量认证中心



<http://www.cqc.com.cn>

中国·北京·南四环西路188号9区 100070

电话: +86 10 83886666

C 0522816

无线电发射设备
Radio Transmission Equipment
型号核准证
Type Approval Certificate

深圳市健成云视科技有限公司:

根据《中华人民共和国无线电管理条例》
In accordance with the provisions on the Radio
Regulations of the People's Republic of China, the following
符合中华人民共和国无线电管理规定和
radio transmission equipment, after examination, conforms
技术标准, 其核准代码为: CMIIT ID: 2022AP16598
to the provisions with its CMIIT ID:

有效期: 2025-12-31
Validity



Sealed by Issuing authority

2022 10月21 日
Year Month Date

编号: 2022-16598
Number

设备名称: 5.8GHz/5.1GHz/2.4GHz无线局域网设备
Equipment Name

设备型号: TF100
Equipment Type

主要功能: 数据传输
Main Functions

调制方式: BPSK/QPSK/16QAM/64QAM/256QAM/DBPSK/DQPSK/CCK
Modulation Mode

主要技术参数及其指标值:
Main Technical Parameters

频率范围: 5725-5850MHz 5150-5250MHz 2400-2483.5MHz
Frequency Range

频率容限: $\leq 20\text{ppm}$
Frequency Tolerance

发射功率: $\leq 33\text{dBm}$ (EIRP)
Transmitting Power $\leq 23\text{dBm}$ (EIRP)
 $\leq 20\text{dBm}$ (EIRP)

占用带宽: $\leq 80\text{MHz}$ $\leq 80\text{MHz}$ $\leq 20\text{MHz}$ 杂散发射限值: $\leq -30\text{dBm}$
Occupied Bandwidth Spurious Emission Limits

(核发单位章)
Sealed by issuing authority
2022 10月21日
Year Month Date

Certification
Issued Under the Authority of the
Federal Communications Commission
By:

PHOENIX TESTLAB GmbH
Koenigswinkel 10
32825 Blomberg,
Germany

Date of Grant: 05/24/2023

Application Dated: 05/23/2023

Shenzhen Jiancheng Yunshi Technology Co., Ltd
A2101, Building 9, Zone 2
No. 3609 Baishi Road, Nanshan District, Shenzhen
shenzhen,
China

Attention: jingjing li

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is
VALID ONLY for the equipment identified hereon for use under the Commission's
Rules and Regulations listed below.

FCC IDENTIFIER: 2A82ETF100
Name of Grantee: Shenzhen Jiancheng Yunshi Technology
Co., Ltd
Equipment Class: Digital Transmission System
Notes: Team Free (Video Conference system) with 2.4GHz
and 5GHz WiFi

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15C	2412.0 - 2462.0	0.115		

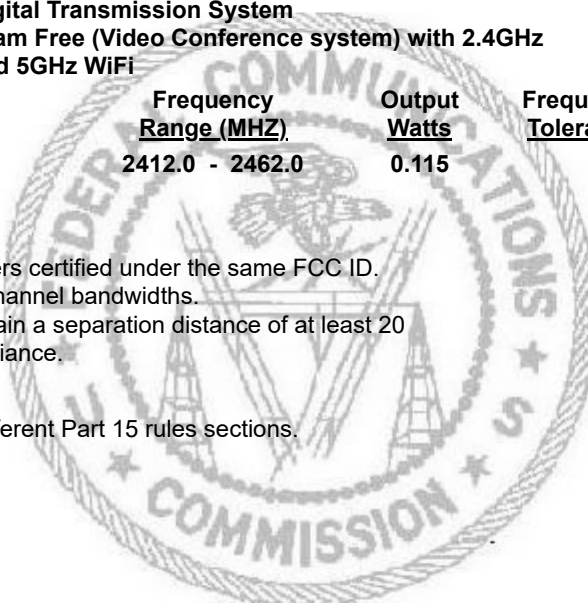
Output power is maximum peak conducted.

This device has integrated DTS and NII transmitters certified under the same FCC ID.

This device supports IEEE 802.11 b/g/n/20 MHz channel bandwidths.

This device is a mobile device and must be maintain a separation distance of at least 20
cm from all persons to satisfy RF Exposure compliance.

CC: This device is certified pursuant to two different Part 15 rules sections.



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Federal Communications Commission
By:**

**PHOENIX TESTLAB GmbH
Koenigswinkel 10
32825 Blomberg,
Germany**

Date of Grant: 05/24/2023

Application Dated: 05/23/2023

**Shenzhen Jiancheng Yunshi Technology Co., Ltd
A2101, Building 9, Zone 2
No. 3609 Baishi Road, Nanshan District, Shenzhen
shenzhen,
China**

Attention: jingjing li

NOT TRANSFERABLE

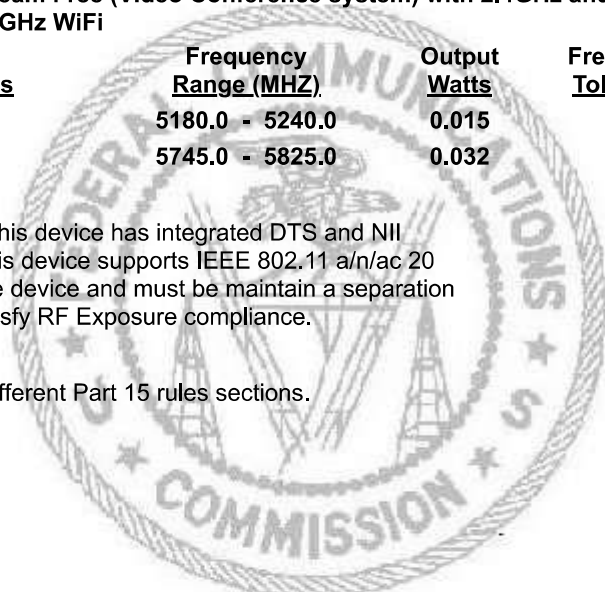
EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: 2A82ETF100
Name of Grantee: Shenzhen Jiancheng Yunshi Technology Co., Ltd
Equipment Class: Unlicensed National Information Infrastructure TX
Notes: Team Free (Video Conference system) with 2.4GHz and 5GHz WiFi

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15E	5180.0 - 5240.0	0.015		
CC	15E	5745.0 - 5825.0	0.032		

Output power is maximum average conducted. This device has integrated DTS and NII transmitters certified under the same FCC ID. This device supports IEEE 802.11 a/n/ac 20 MHz channel bandwidths. This device is a mobile device and must be maintain a separation distance of at least 20 cm from all persons to satisfy RF Exposure compliance.

CC: This device is certified pursuant to two different Part 15 rules sections.



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**Date of Grant: 05/24/2023
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Attention: jingjing li

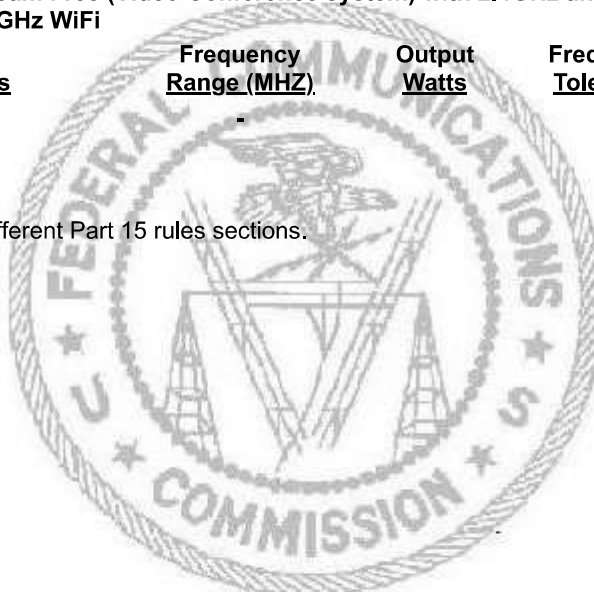
NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: 2A82ETF100
Name of Grantee: Shenzhen Jiancheng Yunshi Technology Co., Ltd
Equipment Class: Part 15 Class B Computing Device Peripheral
Notes: Team Free (Video Conference system) with 2.4GHz and 5GHz WiFi

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15B	-			

CC: This device is certified pursuant to two different Part 15 rules sections.





Certificate Number 219-238034

Certificate Holder Shenzhen Jiancheng Yunshi Technology Co., Ltd
 Certificate Holder Address A2101, building 9, zone 2, Shenzhen Bay science and technology ecological park, No. 3609 Baishi Road, high tech community, Yuehai street, Nanshan District, Shenzhen, China

Product Model Name TF100
 Product Description Team Free

Manufacturer
 (if different from Certificate Holder)

Type-Based Certificate	KL-Certification GmbH, operating as a Registered Certification Body (RCB ID: 219) with respect to Japan, declares that the listed product complies with the Technical Regulations Conformity Certification of Specified Radio equipment in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.
Classification of Specified Radio equipment	Ordinance concerning Technical Regulations Conformity Certification etc. of Specified Radio Equipment
Annex	The certificate is only valid together with the annex.

Type-Based Certificate

CAB 0219

St. Ingbert, 30.06.2023
 Place, issue date


 Authorized Signature



Product Characteristics

Brand Name	Team Free
Hardware Version	N/A
Software Version	N/A

Specified Categories

Specified Radio Equipment	MIC Ordinance No. 37	remark
Low power data communications system in the 2.4GHz band	Article 2 paragraph 1 item 19	
5.2,5.3 GHz band low power data communication system	Article 2 paragraph 1 item 19-3	
Radio equipment of specified low power radio stations		

Emission Information

Technology	Frequency Range	Emission Designator	RF Power		Antenna Power
			Max.	Type	
IEEE 802.11b	2412MHz-2472MHz	10M6G1D	--	--	7.00mW/MHz
IEEE 802.11g	2412MHz-2472MHz	16M9D1D	--	--	4.00mW/MHz
IEEE 802.11n HT20	2412MHz-2472MHz	18M0D1D	--	--	4.00mW/MHz
IEEE 802.11a	5180MHz-5240MHz	16M7D1D	--	--	2.00mW/MHz
IEEE 802.11n HT20	5180MHz-5240MHz	17M8D1D	--	--	2.00mW/MHz
IEEE 802.11n HT40	5190MHz-5230MHz	36M2D1D	--	--	1.00mW/MHz
IEEE 802.11ac VHT20	5180MHz-5240MHz	17M8D1D	--	--	2.00mW/MHz
IEEE 802.11ac VHT40	5190MHz-5230MHz	36M2D1D	--	--	1.00mW/MHz
IEEE 802.11ac VHT80	5210MHz-5210MHz	75M3D1D	--	--	0.50mW/MHz

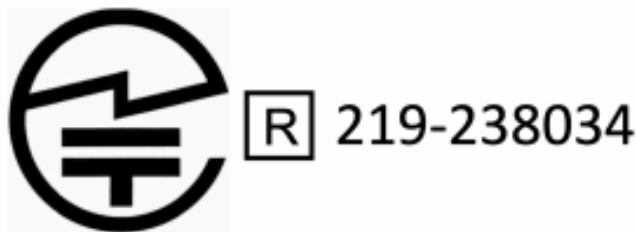
Type-Based Certificate



Antenna

Antenna Type	Manufacturer	Model/Part No.	Max Gain [dBi]	Frequency band [MHz]
FPC Antenna	Shenzhen Jiancheng Yunshi Technology Co., Ltd	LJF02-21043010-ROA	-1.68	2402-2480
FPC Antenna	Shenzhen Jiancheng Yunshi Technology Co., Ltd	LJF02-21043010-ROA	1.47	5180-5240

The assessed Technical Construction File is part of the application. The validity of the Certificate is limited to products equal to the examined one.
When placing the product on the market in Japan the manufacturer or certificate holder must label the product with the following Specified Radio Equipment marking:



Type-Based Certificate

Technical Construction File assessed for this type-examination:

Test Report(s):	Supporting Documentation:
Report No.: GTS20230505006-1-1 issued by Shenzhen Global Test Service Co.,Ltd., dated 06/08/2023	Service Agreement Agent Authorization Application Form
Report No.: GTS20230505006-1-2 issued by Shenzhen Global Test Service Co.,Ltd., dated 06/08/2023	Proof for Product Quality Control Declaration for Radio Protection Methodology Antenna Specifications Bill of Material Block Diagram Schematics PCB Layout/Parts Placement Operational Description Internal Photos External Photos Label and label location Test Setup Photos User Manual

Please note the following points:

- 1) The review has been completed and a certificate has been issued, the certificate is valid with immediate effect.
- 2) The documents shall be submitted to MIC and the device shall be published after a while on the MIC website: <http://www.tele.soumu.go.jp/giteki/SearchServlet?pageID=js01>

Radio Law, Article 38-25

- 1) A person who has received a construction design certification (hereinafter referred to as a "certified dealer") from a registered certification body, when dealing with a specified radio equipment based on the construction design pertaining to the relevant construction type certification (hereinafter referred to as "certified construction design") must ensure that the relevant specified radio equipment conforms to the relevant certified construction design.
- 2) A certified dealer must inspect the specified radio equipment that it deals in under the preceding paragraph, in accordance with the method for verification pertaining to the construction design certification, and prepare and maintain the inspection records specified by Order of the Ministry of Internal Affairs and Communications.