

SUPVAN E10,12 mm*30 mm, 220 ,Blanc

SUPVAN KATASYMBOL E10/E11/E16 Extended Thermal Self-Adhesive Labels User Manual

Model: E10/E11/E16 Compatible Labels (12mm x 30mm, 220 Pieces/Roll, Black on White)

1. INTRODUCTION

This manual provides instructions for the SUPVAN KATASYMBOL E10/E11/E16 Extended Thermal Self-Adhesive Labels. These labels are designed for use with SUPVAN E10, E11, and E16 label makers, offering a reliable solution for various labeling needs.



Image 1.1: A roll of SUPVAN thermal self-adhesive labels, white with black print.

Product Features:

- **Compatibility:** Specifically designed for SUPVAN E10, E11, and E16 label makers.
- **Dimensions:** Each label measures 12 mm x 30 mm, with 220 pieces per roll.
- **Print Color:** Black text on a white label background.
- **Durability:** Features a multi-layer design and synthetic materials for a lifespan exceeding 5 years. They are waterproof, oil-resistant, possess high adhesive strength, and resist high and low temperatures.
- **Versatile Applications:** Suitable for home, office, and school use. Meets baby product standards, making them safe for labeling food, cosmetics, and household items.
- **Cost-Effective:** Utilizes thermal printing technology, eliminating the need for ink or toner, which results in cost savings and clear print quality.

2. SETUP AND INSTALLATION

Proper installation of the label roll is essential for optimal performance of your SUPVAN label maker.

2.1 Inserting the Label Roll

To install the label roll into your SUPVAN E10/E11/E16 label maker, follow these steps:

1. Open the label compartment of your SUPVAN label maker.
2. Place the label roll into the designated slot, ensuring the labels feed correctly.
3. Close the label compartment securely.

NOTES DE MONTAGE



Image 2.1: Illustration of how to insert the label roll into the label maker. A critical note indicates not to remove the smart chip sticker.

2.2 Important Note on Smart Chip

The label rolls are equipped with a smart chip on the back sticker. This chip allows the 'Katasymbol' application to automatically identify the label type and size. **Do not remove this sticker.** If the sticker is removed, the application may not recognize the label roll, preventing proper function.

3. OPERATION

These thermal labels are designed for ease of use with the SUPVAN E10/E11/E16 label makers and the 'Katasymbol' application.

3.1 Using the 'Katasymbol' Application

The 'Katasymbol' application provides extensive features to create custom labels:

- Automatic identification of label type and size.
- Access to over 600 templates for various purposes.
- Choice from 35 different fonts.
- Over 1000 icons to enhance your labels.

3.2 Labeling Applications

The labels are suitable for a wide range of organizational and identification tasks:

- **Home Organization:** Labeling food containers, storage boxes, spice jars, and personal items.
- **Office Use:** Organizing files, folders, cables, and office supplies.
- **Retail:** Price tags, product information, and inventory management.
- **School:** Labeling school supplies, books, and personal belongings.



Image 3.1: Labels applied to clear food storage containers, demonstrating organization in a kitchen setting.



Image 3.2: Examples of label usage for organizing items such as food jars, computer cables, file folders, and clothing.

4. MAINTENANCE AND DURABILITY

The SUPVAN thermal labels are engineered for long-lasting performance and minimal maintenance.

4.1 Durability Features

- **Material:** Constructed from multi-layer synthetic materials.
- **Lifespan:** Designed for a service life of over 5 years under normal conditions.
- **Resistance:** Highly resistant to water and oil, ensuring labels remain legible and adhered in various environments.
- **Adhesion:** Features strong adhesive properties for secure attachment.
- **Temperature Tolerance:** Maintains integrity across a wide range of high and low temperatures.

Offre un fort effet hydrofuge.



Image 4.1: A label on a glass being washed, illustrating the product's waterproof characteristic.



Les bandes d'étiquettes ne conviennent qu'à l'imprimante d'étiquettes SUPVAN E10/E16.

Image 4.2: Visual representation of label features including scratch resistance, resistance to deformation, and clean removal without leaving residue.

4.2 Cleaning and Storage

No specific cleaning is required for the labels themselves. Store unused label rolls in a cool, dry place away from direct sunlight to preserve their adhesive properties and print quality.

5. TROUBLESHOOTING

Encountering issues with your labels? Refer to the following common solutions.

5.1 Label Not Recognized by Application

If the 'Katasymbol' application fails to identify the label type or size:

- **Check the Smart Chip:** Ensure that the sticker on the back of the label roll, which contains the smart chip, has not been removed or damaged. The application relies on this chip for automatic identification.
- **Reinsert Roll:** Remove the label roll and reinsert it, ensuring it is seated correctly in the label maker.
- **Application Update:** Verify that your 'Katasymbol' application is updated to the latest version.

6. PRODUCT SPECIFICATIONS

Feature	Specification
Brand	SUPVAN
Model Number	E10, 12 mm*30 mm, 220, White
Label Size	12 mm x 30 mm
Labels per Roll	220
Color	White (Black print)
Shape	Rectangular
Material Type	Paper (Synthetic materials)
Finish Type	Laminated, Adhesive
Item Weight	10 grams
Product Dimensions (L x W x H)	13 x 8 x 1.5 cm
Country of Origin	China

7. WARRANTY AND SUPPORT

7.1 Warranty Information

Specific warranty details for the SUPVAN KATASYMBOL E10/E11/E16 Extended Thermal Self-Adhesive Labels are not provided in the available product data. Please refer to the retailer or manufacturer's official website for current warranty policies.

7.2 Customer Support

For further assistance, technical support, or inquiries regarding SUPVAN products, please visit the official SUPVAN website or contact their customer service department. Contact information can typically be found on the product

packaging or the brand's official online presence.

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Related Documents

	SUPVAN E10 Label Maker: User Guide and Specifications Comprehensive guide to the SUPVAN E10 label maker, covering setup, app usage, printing, troubleshooting, safety, specifications, and available label types.
	SUPVAN E10 Label Maker: User Guide and Specifications A comprehensive guide to the SUPVAN E10 Bluetooth label maker, covering setup, usage, app integration, troubleshooting, and safety information.
	SUPVAN Katasymbol T50M Pro Label Printer User Manual Comprehensive user manual for the SUPVAN Katasymbol T50M Pro Bluetooth label printer, covering setup, operation, features, maintenance, troubleshooting, and safety information.
	Supvan E10 Thermal Printer User Manual - Setup, Operation, and Specifications Comprehensive user manual for the Supvan E10 Thermal Printer, covering packing list, setup, Bluetooth connectivity, precautions, special attention, and technical specifications. Learn how to operate your Supvan E10 printer.

SUPVAN

E10 Thermal Printer User Manual



User Manual



APP

Disclaimers

- For any instructions about the user manual content, Supvan reserves the right to vary because of the upgrade of the product.
- Supvan retains the responsibility for any consequences caused by operations which do not follow the instructions of manual.
- If you want to know more about the product or support, please visit www.supvan.com.cn.

1

[Supvan E10 Thermal Printer User Manual - Setup, Operation, and Specifications](#)

Comprehensive user manual for the Supvan E10 Thermal Printer, covering packing list, setup, Bluetooth connectivity, precautions, special attention, and technical specifications. Learn how to operate your Supvan E10 printer.

lang:en score:38 filesize: 887.74 K page_count: 10 document date: 2021-05-18

KATASYMBOL E10



Scan the QR code to get the user guide and support.

SUPVAN

[\[pdf\] Installation Guide Guide Accessories Label](#)

E10 KATASYMBOL E10 TakeSpec ComKATASYMBOL *Scan the QR Code for multi If turned off you can find Katasymbol in Settings Application Permission Please use SUPVAN s user guidetakespec view document 1504 4359 supvan e10 user guide |||

KATASYMBOL **E10** *Scan the QR Code for multi-language guide and support.

Checklist 1 Cable 1 Printer accessories are optional 1 Label Tape Install the Label Tape Do not remove this white sticker This side down Do not tear up *After install, please pull the front end of the label out from the ...

lang:en score:35 filesize: 767.76 K page_count: 16 document date: 2023-06-14

KATASYMBOL E10



Scan the QR code to get the user guide and support.

SUPVAN

[SUPVAN E10 Label Maker: User Guide and Specifications](#)

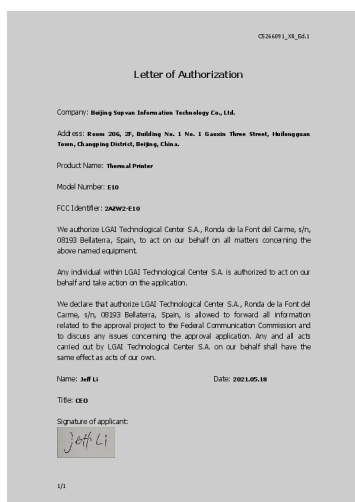
A comprehensive guide to the SUPVAN E10 Bluetooth label maker, covering setup, usage, app integration, troubleshooting, and safety information.

lang:en score:32 filesize: 767.76 K page_count: 16 document date: 2023-06-14

Thermal Printer E10

User Guide

Organized, Simple, Done

[\[pdf\]](#) User Manual Installation Guide Guide Accessories Label

Click here Buy SUPVAN E10 Mini Bluetooth Label Printer User Guide v 1670235212 cdn shopify s files 1 0659 3789 9825 |||

Organized, Simple, Done ITEMS CHECKLIST Please inspect the conditions of the following items. If any item is damaged or missing, please get in touch with the seller. 1 cable 1 Printer Accessories are Optional 1 manual Note Please refer to the above checklist for printer configuration. 1 H...

lang:en score:31 filesize: 382.99 K page_count: 24 document date: 2022-12-05

[SUPVAN E10 Label Maker: User Guide and Specifications](#)

Comprehensive guide to the SUPVAN E10 label maker, covering setup, app usage, printing, troubleshooting, safety, specifications, and available label types.

lang:en score:28 filesize: 769.62 K page_count: 16 document date: 2023-03-07

[\[pdf\]](#)

Adria Galin Pons Letter Authorization Beijing Supvan Information Technology Co Ltd E10 Thermal Printer 2AZW2 2AZW2E10 e10

C5266091_X8_Ed.1 Letter of Authorization Company: Beijing Supvan Information Technology Co., Ltd. Address: Room 206, 2F, Building No. 1 No. 1 Gaoxin Three Street, Huilongguan Town, Changping District, Beijing, China. Product Name: Thermal Printer Model Number: **E10** FCC Identifier: 2AZW2-**E10** We...

lang:en score:27 filesize: 46.64 K page_count: 1 document date: 2021-05-18

Shenzhen CTL Testing Technology Co., Ltd.
Tel: 86-755-89486194 E-mail: ctl@ctl-lab.com

TEST REPORT
FCC PART 15.226

Report Reference No.: CTL2104190101 WF03

Completed by: Happy Guo (for administration)
Tested by: Gary Guo (Test Engineer)
Approved by: Ivan Xie (Manager)

Product Name: Thermal Printer
Model/Type reference: E10
List Model(s): E11, E12, E13, E15
Trade Mark: N/A
FCC ID: JAZW02-E10

Applicant's name: Beijing Supvan Information Technology Co., Ltd.
Address of applicant: Room 206, 2F Building No. 1 No. 1 Gaoxin Third Street, Nanshan District, Shenzhen, China 518055
Test Firm: Shenzhen CTL Testing Technology Co., Ltd.
Address of Test Firm: Floor 1-A, Baohua Technology Park, No. 3011, Shuhua Road, Nanshan District, Shenzhen, China 518055

Test specification: FCC Part 15.226: Operation within the band 13.110-14.010 MHz
TRF Originator: Shenzhen CTL Testing Technology Co., Ltd.
Master TRF: Dated 2011-01
Date of receipt of test item: Apr. 20, 2021
Date of sampling: Apr. 20, 2021
Date of Test Date: Apr. 20, 2021-May 20, 2021
Date of issue: May 20, 2021

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[pdf] Test Report

Measurement Report Kent Test reports Beijing Supvan Information Technology Co Ltd E10 Thermal Printer 2AZW2 2AZW2E10 e10

Shenzhen CTL Testing Technology Co., Ltd. Tel: 86-755-89486194 E-mail: ctl@ctl-lab.com TEST REPORT ... Name: Thermal Printer Model/Type reference: E10 List Model s: E11, E12, E13, E15 Trade Mark:

lang:en score:27 filesize: 2.57 M page_count: 24 document date: 2021-05-25

Shenzhen CTL Testing Technology Co., Ltd.
Tel: 86-755-89486194 E-mail: ctl@ctl-lab.com

TEST REPORT
FCC PART 15.247

Report Reference No.: CTL2104190101 WF02

Completed by: Happy Guo (for administration)
Tested by: Gary Guo (Test Engineer)
Approved by: Ivan Xie (Manager)

Product Name: Thermal Printer
Model/Type reference: E10
List Model(s): E11, E12, E13, E15
Trade Mark: N/A
FCC ID: JAZW02-E10

Applicant's name: Beijing Supvan Information Technology Co., Ltd.
Address of applicant: Room 206, 2F Building No. 1 No. 1 Gaoxin Third Street, Nanshan District, Shenzhen, China 518055
Test Firm: Shenzhen CTL Testing Technology Co., Ltd.
Address of Test Firm: Floor 1-A, Baohua Technology Park, No. 3011, Shuhua Road, Nanshan District, Shenzhen, China 518055

Test specification: FCC Part 15.247: Operation within the bands 902-928 MHz, 2400-2483.5 MHz and 5725-5850 MHz
TRF Originator: Shenzhen CTL Testing Technology Co., Ltd.
Master TRF: Dated 2011-01
Date of receipt of test item: Apr. 20, 2021
Date of sampling: Apr. 20, 2021-May 07, 2021
Date of Test Date: May 08, 2021
Result: Pass

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[pdf] Test Report

Measurement Report Kent Test reports Beijing Supvan Information Technology Co Ltd E10 Thermal Printer 2AZW2 2AZW2E10 e10

Shenzhen CTL Testing Technology Co., Ltd. Tel: 86-755-89486194 E-mail: ctl@ctl-lab.com TEST REPORT ... Name: Thermal Printer Model/Type reference: E10 List Model s: E11, E12, E13, E15 Trade Mark:

lang:en score:26 filesize: 4.63 M page_count: 28 document date: 2021-05-24

[pdf] Confidentiality Request Letter

Adria Galin Pons Confidentiality Beijing Supvan Information Technology Co Ltd E10 Thermal Printer 2AZW2 2AZW2E10 e10

C5266091_X10_Ed.1 Beijing Supvan Information Technology Co., Ltd. Office of Engineering Technology Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 Subject: Request for Confidentiality FCC ID: 2AZW2-E10 Date: 2021.05.18 To Whom It May Concern, Pursuant to the provisi...

lang:en score:26 filesize: 56.4 K page_count: 2 document date: 2021-05-18

C5266091_X10_Ed.1

Beijing Supvan Information Technology Co., Ltd.

Office of Engineering Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Request for Confidentiality
FCC ID: 2AZW2-E10

Date: 2021.05.18

To Whom It May Concern,

Pursuant to the provisions of Sections 6.407 and 6.409 of Commission's rules (47CFR6.407, 6.409), we are requesting the Commission to withhold the following attachment(s) as confidential document from public disclosure.

Exhibit	Long Term Confidentiality	Short Term Confidentiality
1.0 Initial Approval	Yes	Yes
2.0 Declaration	Yes	Yes
3.0 Declaration	Yes	Yes
4.0 Declaration	Yes	Yes
5.0 Declaration	Yes	Yes
6.0 Declaration	Yes	Yes
7.0 Declaration	Yes	Yes
8.0 Declaration	Yes	Yes
9.0 Declaration	Yes	Yes
10.0 Declaration	Yes	Yes
11.0 Declaration	Yes	Yes
12.0 Declaration	Yes	Yes
13.0 Declaration	Yes	Yes
14.0 Declaration	Yes	Yes
15.0 Declaration	Yes	Yes
16.0 Declaration	Yes	Yes
17.0 Declaration	Yes	Yes
18.0 Declaration	Yes	Yes
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95.0 Declaration	Yes	Yes
96.0 Declaration	Yes	Yes
97.0 Declaration	Yes	Yes
98.0 Declaration	Yes	Yes
99.0 Declaration	Yes	Yes
100.0 Declaration	Yes	Yes

Above mentioned document contains detailed system and equipment description are considered as proprietary information in operation of the equipment. The public disclosure of above documents might be harmful to our company and would give competitor an unfair advantage in the market.

It is our understanding that all measurement test reports, FCC ID label form and corresponding during certification review process cannot be granted as confidential documents and those information will be available for public review once the grant of equipment authorization is issued.

10



Shenzhen CTL Testing Technology Co., Ltd.
Tel: 86-755-89486194 E-mail: ctl@ctl-lab.com

TEST REPORT FCC PART 15.247

Report Reference No.: CTL2104191011-WF01

Completed by: Harry Guo (File administrator) *Harry Guo*
 Tested by: Cary Guo (Test Engineer) *Cary Guo*
 Approved by: Ivan Xie (Manager) *Ivan Xie*

Product Name: Thermal Printer
 Model/Type reference: E10
 List Model(s): E11, E12, E13, E15
 Trade Mark: N/A
 FCC ID: 2AZW2 E10
 Applicant's name: Beijing Supvan Information Technology Co., Ltd.
 Address of applicant: Room 206, 2F, Building No. 1 No. 1 Gaoxin Third Street, Huzhou High-tech Zone, Changshu District, Suzhou, China.
 Test Firm: Shenzhen CTL Testing Technology Co., Ltd.
 Address of Test Firm: Floor 1-A, Baisha Technology Park, No. 3011, Shahu Road, Nanshan District, Shenzhen, China 518055
 Test specification: FCC Part 15.247: Operation within the bands 902-928 MHz, 2402-2480 MHz and 2728-2850 MHz.
 TRF Originator: Shenzhen CTL Testing Technology Co., Ltd.
 Master TSP: China 2021-05
 Date of receipt of test item: Apr. 26, 2021
 Date of sampling: Apr. 26, 2021
 Date of Test Date: Apr. 26, 2021-May 07, 2021
 Date of issue: May 08, 2021

Result: Pass

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[pdf] Specifications Test Report

Measurement Report Kent Test reports Beijing Supvan Information Technology Co Ltd E10 Thermal Printer 2AZW2 2AZW2E10 e10

Shenzhen CTL Testing Technology Co., Ltd. Tel: 86-755-89486194 E-mail: ctl@ctl-lab.com TEST REPORT ... Name: Thermal Printer Model/Type reference: E10 List Model s: E11, E12, E13, E15 Trade Mark:

lang:en score:26 filesize: 5.32 M page_count: 39 document date: 2021-05-24

SUPVAN

Thermal Printer E10 User Guide

Organized, Simple, Done

[pdf] User Manual Installation Guide Accessories Label

SUPVAN Catasymbol Label Printer Mini Bluetooth E10 Self Adhesive Labeling Device Portable with iOS Android for Home Office Amazon de Stationery Supplies 91 aJSB3AwL m media amazon images I ||| Organized, Simple, Done ITEMS CHECKLIST Please inspect the conditions of the following items. If any item is damaged or missing, please get in touch with the seller. 1 cable 1 Printer Accessories are Optional 1 manual Note Please refer to the above checklist for printer configuration. 1 HO...

lang:en score:19 filesize: 814.79 K page_count: 48 document date: 2022-07-26



2AZW2 E10 Page 1 of 52 Report No.: CTL2104191011-WF01
Appendix for 15.247

1. Bandwidth

Test Mode	Frequency (MHz)	TX Type	ANT No.	20dB Bandwidth Test Result	Verdict
GFSK	2402	SISO	1	0.896	Pass
	2441	SISO	1	0.896	Pass
	2480	SISO	1	0.927	Pass
Pi/4DQPSK	2402	SISO	1	1.310	Pass
	2441	SISO	1	1.300	Pass
	2480	SISO	1	1.310	Pass
8DPSK	2402	SISO	1	1.310	Pass
	2441	SISO	1	1.310	Pass
	2480	SISO	1	1.317	Pass

Test Mode	Frequency (MHz)	TX Type	ANT No.	20dB Bandwidth Test Result	Verdict
GFSK	2402	SISO	1	0.894	Only No Report
	2441	SISO	1	0.897	Only No Report
	2480	SISO	1	0.986	Only No Report
Pi/4DQPSK	2402	SISO	1	1.304	Only No Report
	2441	SISO	1	1.308	Only No Report
	2480	SISO	1	1.302	Only No Report
8DPSK	2402	SISO	1	1.307	Only No Report
	2441	SISO	1	1.304	Only No Report
	2480	SISO	1	1.304	Only No Report

[pdf] Test Report

python docx Test reports Beijing Supvan Information Technology Co Ltd E10 Thermal Printer 2AZW2 2AZW2E10 e10

V1.0 2AZW2-E10 Page 1 of 52 Report No.: CTL2104191011-WF01 1. Bandwidth 1.1 Test Result Test Mode Frequency MHz GFSK Pi/4DQPSK 8DPSK 2402 2441 2480 2402 2441 2480 2402 2441 2480 Appendix for 15.247 TX Type SISO SISO SISO SISO SISO SISO SISO SISO ANT No. 1 1 1 1 1 1 1 1 1 20dB Bandw...

lang:en score:17 filesize: 2.28 M page_count: 52 document date: 2021-05-17



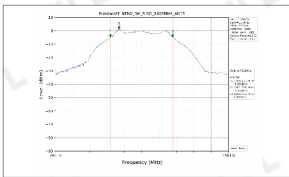
1. Bandwidth

1.1 Test Result

Test Mode	Frequency (MHz)	TX Type	ANT No.	dBm	Test Result	Limit (dBm)	Verdict
1M	2402	SISO	1	0.723	PASS	0.5	PASS
	2440	SISO	1	0.712	PASS	0.5	PASS
	2480	SISO	1	0.715	PASS	0.5	PASS

Test Mode	Frequency (MHz)	TX Type	ANT No.	dBm	Test Result	Limit (dBm)	Verdict
1M	2402	SISO	1	0.723	PASS	0.5	PASS
	2440	SISO	1	0.712	PASS	0.5	PASS
	2480	SISO	1	0.715	PASS	0.5	PASS

1.2 Test Graph - Sub-Bandwidth



[pdf] Test Report

python docx Test reports Beijing Supvan Information Technology Co Ltd E10 Thermal Printer 2AZW2 2AZW2E10 e10

V1.0 2AZW2-**E10** Page 1 of 18 Report No.: CTL2104191011-WF01 Appendix for 15.247 1. Bandwidth 1.1 Test Result Test Mode 1M Frequency MHz 2402 2440 2480 TX Type SISO SISO SISO ANT No. 1 1 1 dB Bandwidth Test Result MHz Limits MHz 0.723 0.5 0.712 0.5 0.715 0.5 Verdict PASS PASS...

lang:en score:17 filesize: 1.81 M page_count: 18 document date: 2021-05-17

External Photos



[pdf] Product Photos

Administrator External photos Beijing Supvan Information Technology Co Ltd E10 Thermal Printer 2AZW2 2AZW2E10 e10

External Photos 2AZW2-**E10** ...

lang:en score:16 filesize: 1.26 M page_count: 4 document date: 2021-05-14

Internal Photos of EUT



[pdf] Product Photos Teardown

Administrator Internal photos Beijing Supvan Information Technology Co Ltd E10 Thermal Printer 2AZW2 2AZW2E10 e10

Internal Photos of EUT 2AZW2-**E10** RFID ANTENNA BT ANTENN ...

lang:en score:16 filesize: 2.16 M page_count: 5 document date: 2021-05-21

Series Models Description

FCC ID: 2AZW2-E10 Date: May. 14, 2021
Federal Communications Commission
Authorization and Evaluation Division
7313 Oakland Mills Road
Columbia, MD 21046

To whom it may concern:
The device (Product Name: Wireless Thermal Model Name: E10, E10 E10, E10 E10) have been identified. FCC and E10, only the device and model's name are different for marketing requirements.

Sincerely,



Jeff/ CEO

[\[pdf\]](#) Decleration of Conformity Agent Authorization

AGENCY AUTHORIZATION LETTER Tracy Qi Family declaration Beijing Supvan Information

Technology Co Ltd E10 Thermal Printer 2AZW2 2AZW2E10 e10

E-FILLIATE INCORPORATED 11321 White Rock Rd.Rancho Cordova, CA. 95742,

USA Tel: 916 858 1000 Fax: 916 858 1000 Series Models Description FCC

ID:2AZW2-**E10** Federal Communications Commission Authorization and Evaluation

Division 7435 Oakland Mills Road Columbia, MD 21046 Date: May. 14, 2021 To

whom ...

lang:de score:16 filesize: 99.05 K page_count: 1 document date: 2021-05-14