

## Pivo PIVO-R1

# Pivo Equestrian Silver Pack User Manual

Model: PIVO-R1 | Brand: Pivo

## 1. INTRODUCTION

The Pivo Equestrian Silver Pack is an advanced AI-powered smartphone tracking holder designed for hands-free video recording. It is ideal for athletes, content creators, and especially equestrians, enabling dynamic and engaging video capture without the need for a dedicated camera operator.

This device features 360° auto-tracking capabilities, seamlessly switching between Face Tracking, Body Tracking, and Horse Tracking to ensure you are always in frame. Advanced AI functions like Auto Zoom, Auto-Alignment, and Predictive Follow enhance the quality and fluidity of your recordings. The Pivo Pod connects to your smartphone via Bluetooth and works with dedicated Pivo applications to unlock its full potential.

## 2. WHAT'S IN THE BOX

Upon unboxing your Pivo Equestrian Silver Pack, verify that all components are present:

- Pivo Pod (Main Unit)
- Micro USB Charging Cable
- Remote Control

# SPECIAL FEATURES



**Micro USB Charging Port**



**Compatible with other Pivo accessories**  
(Smart Mount not included)



**Extendable Stabilizer Feet**



**Universal 1/4" UN thread**

Image: The Pivo Pod, its charging cable, and the remote control, as typically found in the product packaging.

## 3. PRODUCT OVERVIEW

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The Pivo Pod is a compact and portable device designed to hold your smartphone and provide 360-degree rotation for automated tracking. It features a universal 1/4" UN thread at the bottom for tripod compatibility and extendable stabilizer feet for standalone use.



Image: The Pivo Pod with a smartphone mounted, actively tracking a horse, alongside its remote control.

# Dimension & Weight



H: 2.87"  
(H: 7.3 cm)

W: 2.48" x L: 2.48" (W: 6.3 cm x L: 6.3 cm)  
Weight: 6.9 oz | 196 grams

Image: Detailed dimensions and weight of the Pivo Pod, highlighting its compact size.

The included remote control allows for convenient operation, enabling you to start/stop recording, adjust tracking, and control other functions from a distance.

## 4. SETUP

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### 4.1. Charging the Pivo Pod

Before first use, fully charge your Pivo Pod using the provided Micro USB charging cable. Connect the cable to the Micro USB charging port on the Pivo Pod and a compatible USB power source. The charging indicator light will provide status feedback.

### 4.2. App Installation and Pairing

The Pivo Pod requires the use of Pivo applications for full functionality. Download the necessary apps from your smartphone's app store (compatible with iOS and Android). Key applications include Pivo+, Pivo Play, and Pivo Cast, each offering different features and recording modes.

1. **Turn on the Pivo Pod:** Press and hold the power button until the indicator light illuminates.
2. **Run the Pivo App:** Open the desired Pivo application on your smartphone.
3. **Pair via Bluetooth:** The app will guide you through the Bluetooth pairing process. Ensure Bluetooth is enabled on your smartphone.

## WHAT'S IN THE BOX



• Pivo Pod      • Charging Cable      Remote Control

Image: Visual guide for initial setup, showing the Pivo apps and the three-step process to begin recording.

### 4.3. Mounting Your Smartphone

Securely place your smartphone into the Pivo Pod's phone holder. Ensure it is centered and stable. The Pivo Pod is compatible with most smartphones, including iPhone, Samsung, LG, and Google models.

### 4.4. Tripod and Accessory Compatibility

The Pivo Pod features a universal 1/4" UN thread, allowing it to be mounted on any standard tripod for increased stability and height. It is also compatible with other Pivo accessories (sold separately) for enhanced versatility.

# How to use Pivo



**Pivo+**



**Pivo Play**



**Pivo Cast**

Compatible with iOS and Android



**1. Turn on the Pivo**



**2. Run the Pivo app**



**3. Ready to shoot!**

Image: Diagram illustrating the Pivo Pod's charging port, accessory compatibility, stabilizer feet, and tripod thread.

## 5. OPERATING INSTRUCTIONS

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### 5.1. Auto Tracking Features

The Pivo Pod utilizes AI technology for precise auto-tracking. It can track various subjects, ensuring they remain centered in the frame:

- **Face Tracking:** Tracks a person's face.
- **Body Tracking:** Tracks a person's full body movements.
- **Horse Tracking:** Specifically optimized for tracking horses, ideal for equestrian activities.



# Auto Tracking

The world's most versatile AI-powered smartphone mount for Motion Tracking, Target Exposure, Smart Capture, and Auto Zoom



Image: Visual representation of Pivo's versatile auto-tracking modes for different subjects.

## 5.2. Advanced AI Functions

- **Auto Zoom:** Automatically adjusts the zoom level to keep the subject framed smoothly.
- **Auto-Alignment:** Self-corrects the shot to ensure the subject is always centered.
- **Predictive Follow:** Tracks the subject even if they temporarily move out of frame.

# Follow your passion, Pivo follows you.



Face, Body, Horse Tracking



2x Rotation  
Speed



6 Speed  
Modes



Approx.  
6 hrs



Image: Overview of Pivo's tracking capabilities, rotation speed, various modes, and battery duration.





Image: The Pivo Pod in action, capturing a horse and rider, showcasing its effectiveness for equestrian filming.

### 5.3. Remote Control Usage

The remote control allows you to manage the Pivo Pod without touching your phone. Functions typically include starting/stopping recording, switching tracking modes, and adjusting rotation speed. Refer to the in-app guide for specific remote button functionalities.

### 5.4. Speed Modes

The Pivo Pod offers multiple speed modes to adapt to different movements and activities. These typically include Slow, Normal, Fast, and Frenzy, allowing you to select the optimal tracking speed for your specific needs.

## 6. MAINTENANCE

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### 6.1. Cleaning

To clean your Pivo Pod, gently wipe the exterior with a soft, dry, lint-free cloth. Do not use liquid cleaners, aerosols, or abrasive solvents, as these may damage the device. Ensure no moisture enters the charging port or other openings.

## 6.2. Storage

Store the Pivo Pod in a cool, dry place away from direct sunlight and extreme temperatures. When not in use for extended periods, ensure the device is fully charged before storage and periodically recharge it to maintain battery health. The Pivo Pod is pocket-sized for easy portability.

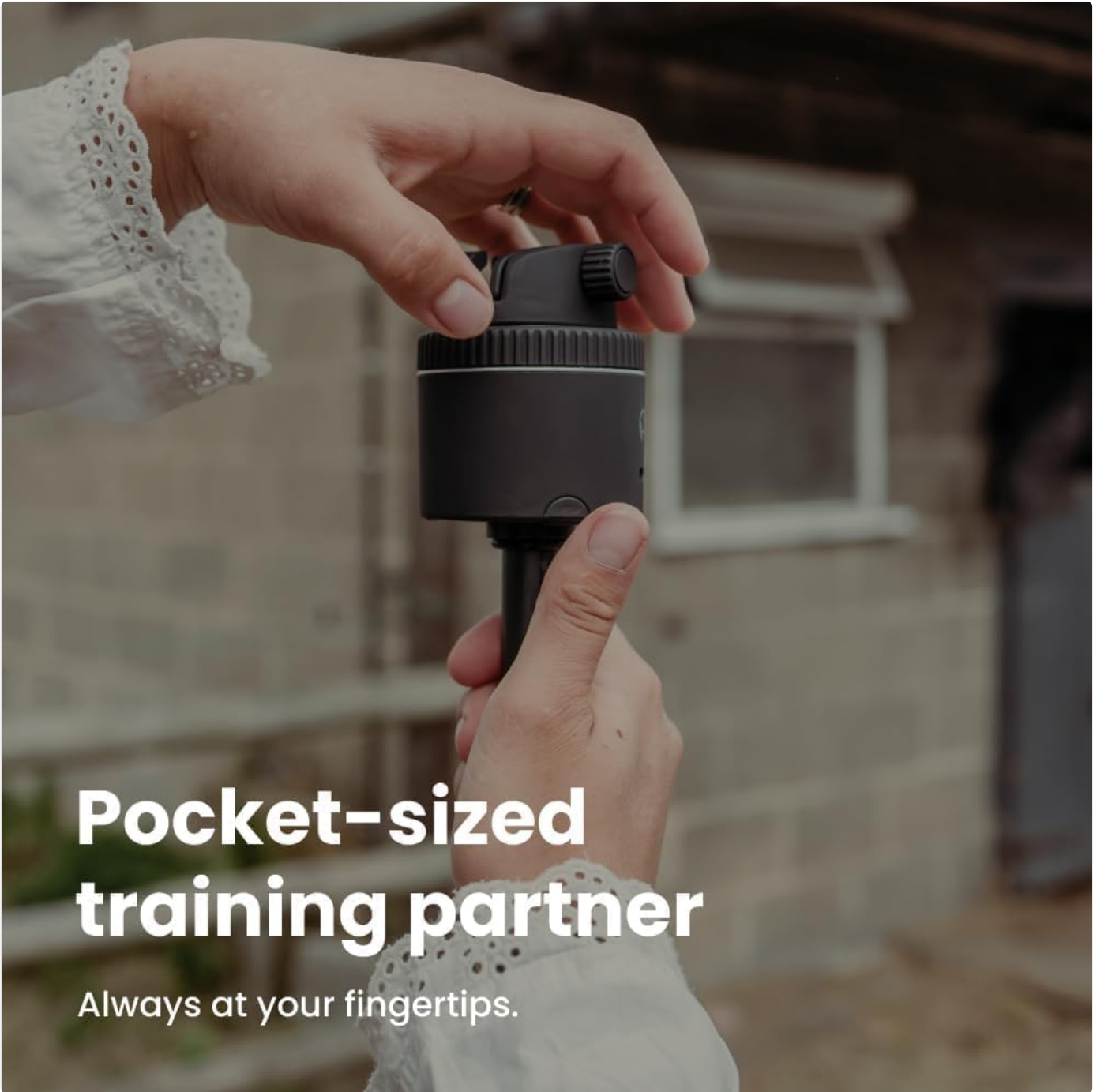


Image: The Pivo Pod being held, illustrating its small and portable design.

## 7. TROUBLESHOOTING

If you encounter issues with your Pivo Equestrian Silver Pack, refer to the following common problems and solutions:

Problem	Possible Cause / Solution
Pivo Pod not turning on or responding.	Ensure the device is fully charged. Press and hold the power button for a few seconds to turn it on.

Problem	Possible Cause / Solution
Smartphone not connecting via Bluetooth.	Ensure Bluetooth is enabled on your phone. Restart both the Pivo Pod and your smartphone. Try re-pairing through the Pivo app.
Tracking is inconsistent or loses subject.	<ul style="list-style-type: none"><li>• Ensure the subject is within the optimal tracking distance.</li><li>• Minimize background clutter or other moving objects that might interfere with tracking.</li><li>• Check lighting conditions; sufficient lighting is crucial for accurate tracking.</li><li>• Verify the correct tracking mode (Face, Body, Horse) is selected in the app.</li></ul>
Recording stops unexpectedly.	Check your smartphone's available storage space. Insufficient storage can cause recording interruptions.
Focus issues with iPhone 16 series.	Some users have reported focus issues with iPhone 16 Pro models in certain modes. Pivo is aware of this and suggests checking their official support channels for updates on compatibility and potential software fixes.

For further assistance, consult the Pivo app's help section or visit the official Pivo support website.

## 8. SPECIFICATIONS

Feature	Detail
Brand	Pivo
Model Name	Pivo Pod Silver
Model Number	PIVO-R1
Color	Silver
Compatible Devices	Cellphone
Compatible Phone Models	iPhone, Samsung, LG, Google
Mounting Type	Tripod (Universal 1/4" UN thread)
Additional Features	Hand Free, AI-Powered Auto Tracking (Face, Body, Horse), 360° Rotation, Remote Control
Item Height	2.5 inches (6.35 cm)
Item Dimensions (L x W x H)	2.9 x 2.5 x 2.5 inches (7.37 x 6.35 x 6.35 cm)
Item Weight	176 Grams (6.21 oz)
Enclosure Material	Plastic
Battery Life (Approx.)	6 hours

## 9. WARRANTY INFORMATION

The Pivo Equestrian Silver Pack comes with a manufacturer's warranty. For detailed information regarding warranty coverage, terms, and conditions, please refer to the official Pivo website or the product's specific detail page where it was purchased. Typically, warranty details are provided with the product documentation or accessible online.



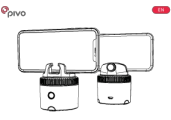
## 10. SUPPORT

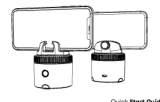
For further assistance, technical support, or to explore additional Pivo products and accessories, please visit the official Pivo website:

[Visit the Pivo Store on Amazon](#)

You can also find FAQs, user guides, and contact information for customer service on their official brand website.

### Related Documents - PIVO-R1

<div><p>Pivo Remote Control</p><p>Before using the remote control, please read the following instructions carefully.</p><p>1. With your Pivo Remote Control, you can control your Pivo Pod. The remote control is designed to be used with the Pivo Pod. It is not compatible with other Pivo products.</p></div>	<p><a href="#">Pivo Remote Control Pairing Guide and Features</a></p> <p>Comprehensive guide to pairing your Pivo Remote Control with a Pivo Pod, detailing setup steps, operational range, battery requirements, and button functions for enhanced control.</p>
<div><p>Pivo Remote Control 2.0 Manual</p><p>For Pivo © 2025 Pivo Inc. All rights reserved.</p><p>Manufacture Name: Pivo Inc. Factory Name: Shenzhen 2025-01-24</p></div>	<p><a href="#">Pivo Remote Control 2.0 User Manual and Specifications</a></p> <p>Comprehensive guide to the Pivo Remote Control 2.0, detailing its features, specifications, button functions, LED status indicators, and usage instructions for Pivo Pod X and Pivo Pod Max. Includes FCC and Canadian compliance information.</p>
	<p><a href="#">Pivo Pod Quick Start Guide: Setup, Pairing, and Usage</a></p> <p>This guide provides essential information for setting up, charging, pairing, and using your Pivo Pod with your smartphone and remote control. Learn about its features, LED indicators, and app integration.</p>
<div><p>Quick Start Guide</p></div>	<p><a href="#">Pivo POD Quick Start Guide</a></p> <p>A concise guide to setting up and using the Pivo POD, a smart gimbal stabilizer for smartphones. Learn about charging, pairing, app installation, and remote control features.</p>

 <p>Hisense</p> <p>HBD5A</p>	<p><a href="#">Hisense HBD5A Navodila za uporabo: Vodic za hladilnik piva</a></p> <p>Celovita navodila za uporabo hladilnika za pivo Hisense HBD5A. Izvedite o namestitvi, varnosti, uporabi in vzdrževanju za optimalno izkusnjo točenja piva.</p>
 <p>Pivo</p> <p>Quick Start Guide</p>	<p><a href="#">Pivo Pod Quick Start Guide: Setup, Pairing, and Features</a></p> <p>Get started quickly with the Pivo Pod using this comprehensive guide. Learn how to set up, pair your smartphone and remote, and explore its features for dynamic content creation.</p>

Documents - Pivo – PIVO-R1



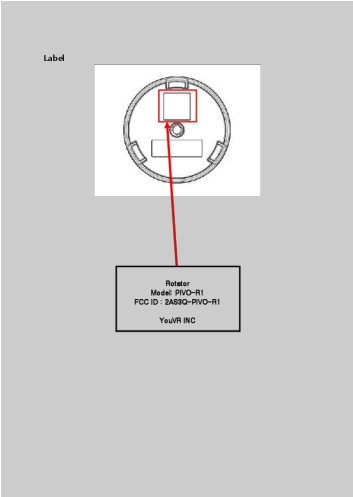
[\[pdf\]](#) User Manual Dimension Guide

user manual 3i Inc PIVO R1 Rotator 2AS3Q 2AS3QPIVOR1 pivo r1

Hardware Pivo General Material: ABS, Rubber, Plastic Finish: Matte Max Load 1kg

Bluetooth: BLE 4. ... up buk-ro, Mapo-gu, Seoul, Korea declare under our sole responsibility that the product s Rotator **PIVO-R1** to which this declaration relate s is in conformance with the following standards: ETSI EN ...

lang:en score:47 filesize: 1.59 M page\_count: 7 document date: 2019-04-23



[YouVR INC PIVO-R1 Rotator Label Information](#)

Provides essential label details for the YouVR INC PIVO-R1 Rotator, including model number and FCC ID for regulatory identification.

lang:en score:39 filesize: 31.82 K page\_count: 1 document date: 2019-04-25



**YouVR INC**

Federal Communications Commission  
Authorization and Evaluation Division

Confidentiality Request regarding application for certification of FCC ID: 2AS3Q PIVO R1

Pursuant to Sections 0.437 and 0.439 of the Commission's Rules, we hereby request confidential treatment of information accompanying this application as outlined below

Exhibit Type	File Name
Block Diagram	PIVO R1_Bld.pdf
Part List	PIVO R1_Part.pdf
Schematic	PIVO R1_Schem.pdf
Operational Description	PIVO R1_OpDesc.pdf

The above materials contain trade secrets and proprietary information not customarily disclosed to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefit to its competitors.

The applicant understands that pursuant to Section 0.437 of the Rules, disclosure of this application and all accompanying documents will not be made before the date of the Grant for this application.


In addition to above mentioned documents, in order to comply with the existing regulations in Title 47 CFR 1.1303 and the suspension rules in Title 47 CFR 1.1304, while ensuring that business sensitive information remains confidential until the actual marketing of certified equipment devices, we request that this Confidentiality be for the following (if applicable(s)).

Exhibit Type	File Name
External Photo	PIVO R1_ExtPhoto.pdf
Internal Photo	PIVO R1_IntPhoto.pdf
Manual	PIVO R1_Manual.pdf
Test Set-up Photo	PIVO R1_TestPhoto.pdf

☐ For 45 days, pursuant to Public Notice DA 04-1705

☒ For 180 days pursuant to FCCB 726P20 (D)

Sincerely,



Yeukia Aduang / Director

Rev 1.0/2007

[\[pdf\]](#) Confidentiality Request Letter

Microsoft Word PIVO R1 Confidential Request Letter hkleee confidentiality request letter 3i Inc Rotator 2AS3Q 2AS3QPIVOR1 pivo r1

YouVR INC Federal Communications Commission Authorization and Evaluation Division Confidentiality Request regarding application for certification of FCC ID: 2AS3Q-**PIVO-R1** Pursuant to Sections 0.457 and 0.459 of the Commission s Rules, we hereby request confidential treatment of information accomp...

lang:en **score:38** filesize: 84.17 K page\_count: 1 document date: 2019-04-25

**시험 성적서**  
TEST REPORT

시험서 번호 Report No.	ECRT TR-210006-SA		
신청자 Name	YouVR INC		
Client 주소 Address	RSD Tower-1007, 306, MuksaCap Buln-m, Munsan-gu, Seoul, South Korea		
시험대상물품 Service description	Rotator		
모델명 Type designation	PIVO-R1		
정격 Rating	DC 3.3 V		
시험일자 Date of test	Apr. 08, 2018 ~ Apr. 10, 2018		
시험장소 Test location	FCC Part 15 Subpart C §15.247		
시험결과 Test Results	Refer to 3.3 Calculated MPE Satn Distance		
확인 Tainted by	기술자 Technician	기술책임자 Technician Manager	
이름 Name	Hongyeou, Lee (Signatures)	이름 Name	Jin-Hui, Lee (Signatures)

1. 본 시험의 결과에 대해 시험장에서는 시험 결과에 대한 책임을 지지 않습니다.  
2. 본 시험의 결과에 대해 시험장에서는 시험 결과에 대한 책임을 지지 않습니다.  
3. 본 시험의 결과에 대해 시험장에서는 시험 결과에 대한 책임을 지지 않습니다.  
4. 본 시험의 결과에 대해 시험장에서는 시험 결과에 대한 책임을 지지 않습니다.

2019. 04. 24  
주식회사 아이씨알 대표이사  
The President of ICS Co., Ltd.

2. 본 시험의 결과에 대해 시험장에서는 시험 결과에 대한 책임을 지지 않습니다.  
3. 본 시험의 결과에 대해 시험장에서는 시험 결과에 대한 책임을 지지 않습니다.  
4. 본 시험의 결과에 대해 시험장에서는 시험 결과에 대한 책임을 지지 않습니다.

[\[pdf\]](#) SAR Rating

Microsoft Word FCC RF Exposure Report YouVR INC PIVO R1 hkleee exposure 3i Inc Rotator 2AS3Q 2AS3QPIVOR1 pivo r1

page : 2 / Total 6 Contents 1. Applicant Manufacturer Test Laboratory Information.... t under Test EUT Information 2.1 General Information Product Name Brand Name Model Name Rotator **PIVO-R1** Additional Model Name FCC ID Hardware Version Software Version Power Supply 2AS3Q-**PIVO-R1** ...

lang:en **score:37** filesize: 490.45 K page\_count: 6 document date: 2019-04-25

**YouVR INC**

Apr 25th, 2019


Timco Engineering, Inc.  
849 N.W. State Road 45  
P.O. Box 370a  
Newberry, Florida 32669 USA

**Letter of Authorization**

"We, the undersigned, hereby certify that we are not subject to a debarment or disqualification from participating in the procurement of equipment or services by the Federal Government of the United States of America. This information is released for the information of the Federal Government of the United States of America."

The undersigned, hereby certify that we are not subject to a debarment or disqualification from participating in the procurement of equipment or services by the Federal Government of the United States of America. This information is released for the information of the Federal Government of the United States of America."

Sincerely,



Yeukia Aduang / Director

[\[pdf\]](#) Agent Authorization

Microsoft Word PIVO R1 Agent Authorization Letter hkleee POA 3i Inc Rotator 2AS3Q 2AS3QPIVOR1 pivo r1

YouVR INC Apr 25th, 2019 Timco Engineering, Inc. 849 N.W. State Road 45 P.O. Box 370a Newberry, Flor ... on our behalf in all manners relating to application for equipment authorization for FCC ID: 2AS3Q-**PIVO-R1** including signing of all documents relating to these matters. Any and all acts carried out b...

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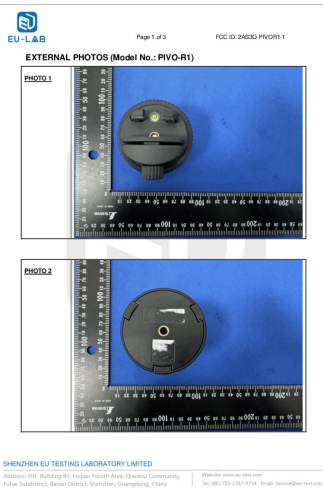


[\[pdf\]](#) Test Report

Microsoft Word FCC Test Report YouVR INC PIVO R1 DXX rev1 hkle test report 3i Inc Rotator 2AS3Q  
2AS3QPIVOR1 pivo r1

page : 2 / Total 20 Contents 1. Applicant Manufacturer Test Laboratory Information...  
... t under Test EUT Information 2.1 General Information Product Name Brand Name  
Model Name Rotator **PIVO-R1** Additional Model Name FCC ID Hardware Version  
Software Version Power Supply 2AS3Q-**PIVO-R1** ...

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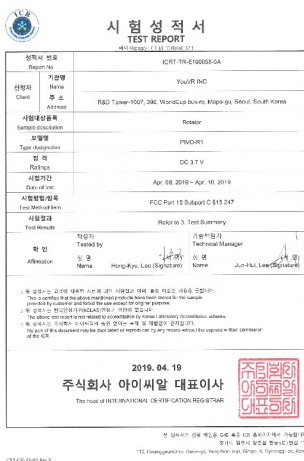


[\[pdf\]](#) Product Photos

TST 08 PIVO R1 ExtPho 3i Inc PIVOR1 1 Pivo Pod 2AS3Q 2AS3QPIVOR11 pivor1

Page 1 of 3 EXTERNAL PHOTOS Model No.: **PIVO-R1** PHOTO 1 FCC ID: 2AS3Q-PIVOR1-1 PHOTO 2 PHOTO 3 Page 2 of 3 FCC ID: 2AS3Q-PIVOR1-1 PHOTO 4 PHOTO 5 Page 3 of 3 FCC ID: 2AS3Q-PIVOR1-1 PHOTO 6 --- End --- ...

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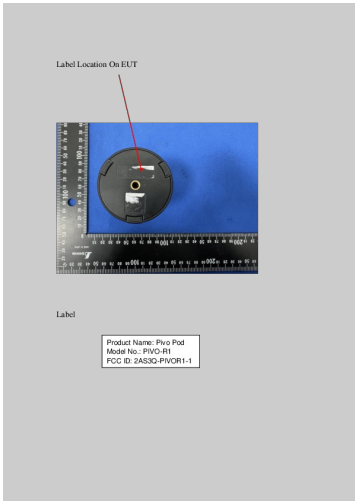


[\[pdf\]](#) Test Report

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2AS3QPIVOR1 pivo r1

page : 2 / Total 37 Contents 1. Applicant Manufacturer Test Laboratory Information.. ...  
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Model Name Rotator **PIVO-R1** Additional Model Name FCC ID Hardware Version  
Software Version Power Supply 2AS3Q-**PIVO-R1** ...

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[pdf] Label

FCC ID Lable Location On EUT zhaowen 06 PIVO R1 LabelSmpl US 3i Inc PIVOR1 1 Pivo Pod 2AS3Q 2AS3QPIVOR11 pivor1

Label Location On EUT Label Product Name: Pivo Pod Model No.: **PIVO-R1** FCC ID: 2AS3Q-PIVOR1-1 ...

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[pdf] Test Report Agent Authorization

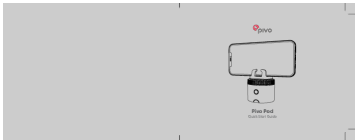
Dr G E N Z 27 PIVO R1 Multist US 3i Inc PIVOR1 1 Pivo Pod 2AS3Q 2AS3QPIVOR11 pivor1

3i Inc. Date: 2024-01-31 Federal Communications Commission Equipment Authorization Branch 7435 Oakla ... he product name from Pivo Pod Lite to Pivo Pod ; b Changed the model number from PV-P1L01 to **PIVO-R1** ; c Changed the FCC ID from 2AS3Q-PVP1L01 to 2AS3Q-PIVOR1-1 ; d Changed the appearance ...

lang:en score:33 filesize: 206.19 K page\_count: 2 document date: 2024-02-01

[pdf] Quick Start Guide Instructions Guide

Pivo Pod3003 North 1st Street San Jose California CA 95134 support@getpivo getpivo Social media @getpivo R C 3AI PIVO R1 2AS3Q 210 125414A1morN88SeLm amazon images I A1morN88SeL ref dp product quick view |||



Pivo Pod Quick Start Guide Pod overview 1 5 2 6 3 7 4 8 1. Panoramic Mount 2. Bubble level 3. ... et San Jose, California CA 95134 support getpivo.com www.getpivo.com Social media getpivo R-C-3AI-**PIVO-R1** 2AS3Q-**PIVO-R1** 210-125414 ...

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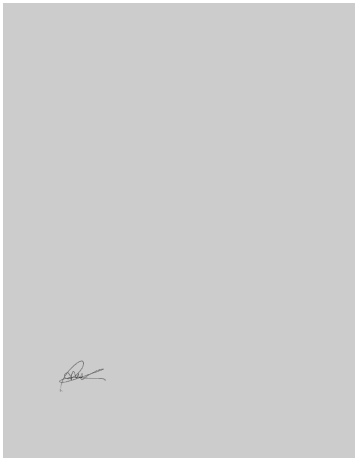


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lang:it score:26 filesize: 1.13 M page\_count: 17 document date: 2021-07-08



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PLEASE PRINT ON COMPANY LETTERHEAD MiCOM Labs Inc QMS Letter Authorization Rev w 0 3i

PIVOR1 Pivo Pod 2AS3Q 2AS3QPIVOR1 pivor1

Letter of Authorization Company: Address: Product Name: Model Number: FCC Identifier: 3i Inc 3-321 523, Dongdaegu-ro, Dong-gu, Daegu, Korea Pivo Pod **PIVO-R1 2AS3Q-PIVOR1** We authorize MiCOM Labs Inc, 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerni...

lang:en score:23 filesize: 16.71 K page\_count: 1 document date: 2021-07-09



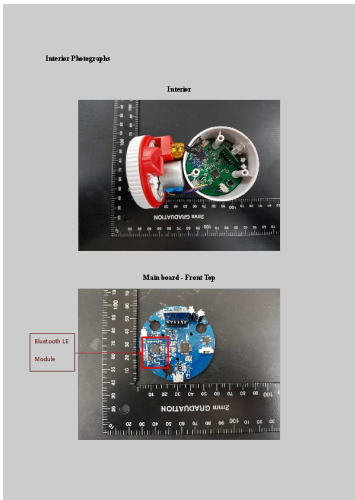
[pdf] Specifications Datasheet Warranty Accessories

Pivo Pod Active Smartphone Camera Mounting with Remote Control Previously named Silver

Specification Sheet NPVS 355709 8809698440073 spec sheet content abt documents 135239 |||

Data sheet Pivo Pod Series One tiny pod, infinite possibilities Pivo Pod is like your own personal cameraman. This interactive pod was developed for content creators all over the world. Over 100 different use cases including influencers, educators, athletes, entrepreneurs and many more can make ...

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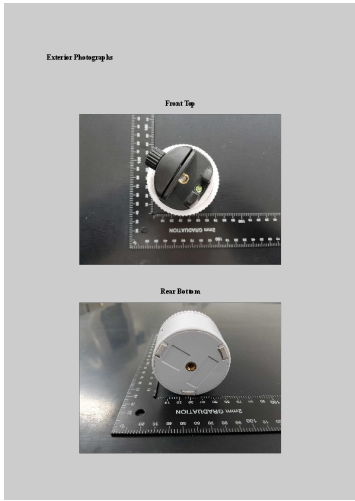


[pdf] Product Photos Teardown

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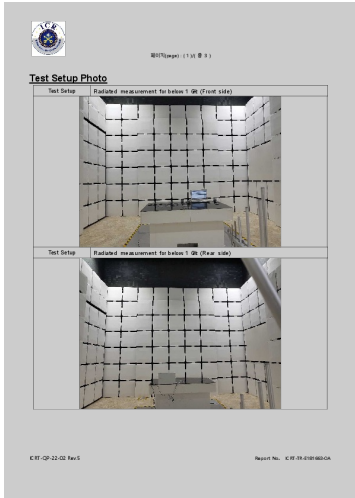
Interior Photographs Interior Bluetooth LE Module Main board - Front Top Main board - Rear Bottom 2.4 Single Transmitter Module Sub board Battery ...

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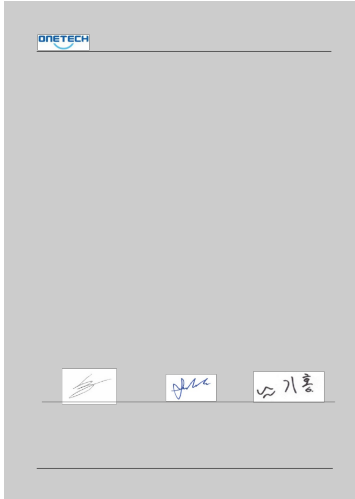
[\[pdf\]](#) Product Photos

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Exterior Photographs Front Top Rear Bottom Side 1 Side 2 Side 3 Side 4 ...  
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[Test Setup Photos for EMC Compliance Testing - 3i Inc. PIVO-R1](#)

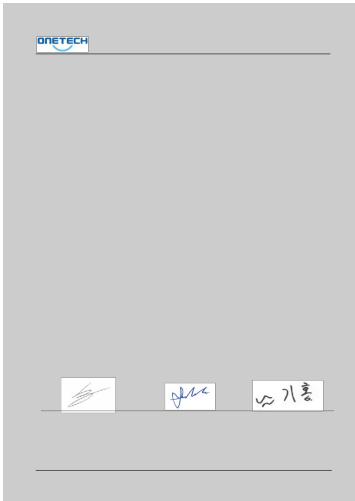
This document presents photographic evidence of the test setup configurations used for radiated and conducted emissions testing, as documented in report ICRT-TR-E181663-0A, for the 3i Inc. PIVO-R1 Rotator.  
lang:nl **score:20** filesize: 367.95 K page\_count: 3 document date: 2019-04-25



[\[pdf\]](#) SAR Rating

PIVO R1 RF Exposure 3i Inc PIVOR1 Pivo Pod 2AS3Q 2AS3QPIVOR1 pivor1  
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lang:nl **score:17** filesize: 164.18 K page\_count: 7 document date: 2021-07-09



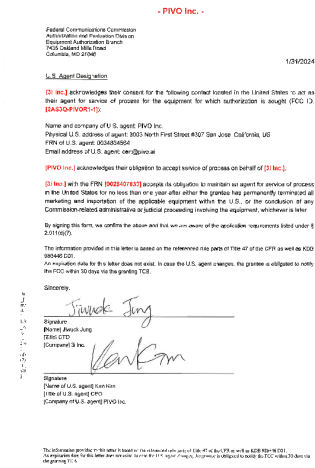


[pdf] Test Report

PIVO R1 Test Report 3i Inc PIVOR1 Pivo Pod 2AS3Q 2AS3QPIVOR1 pivot1

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lang:nl score:17 filesize: 2.3 M page\_count: 34 document date: 2021-07-09



[pdf]

48 PIVO R1 US Agent 2 911 d 7 3i Inc PIVOR1 1 Pivo Pod 2AS3Q 2AS3QPIVOR11 pivot1

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lang:nl score:16 filesize: 53.25 K page\_count: 1 document date: 2024-01-31

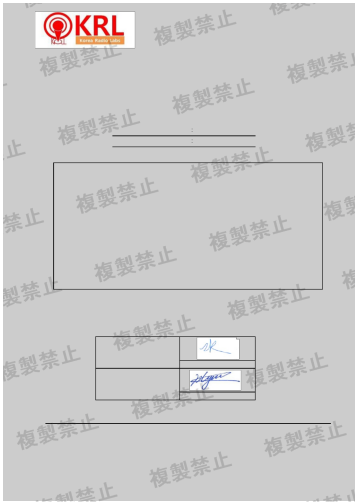


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COMPANY LETTERHEAD Baschin 62 PIVO R1 CoveredEqu 2 911 d 5 i and ii 3i Inc PIVOR1 1 Pivo Pod 2AS3Q 2AS3QPIVOR11 pivot1

3i Inc. Federal Communications Commission Authorization and Evaluation Division Equipment Authorization Branch 7435 Oakland Mills Road Columbia, MD 21046 1/31/2024 To whom it may concern: We, 3i Inc. , hereby certify that the equipment for which authorization is sought FCC ID: 2AS3QPIVOR1-1 i...

lang:en score:15 filesize: 118.71 K page\_count: 1 document date: 2024-01-31



[pdf] Test Report

TEST REPORTModel Name PIVO R1 RF ROOM Serial No N A 22 1 °C 50 3 % Type of Emission BLE  
Kwang Man Ko 2480 Test Items ch210 125414 02 004tele soumu go jp giteki SearchServlet2 PageID jt01  
ATF 10822004 |||

...

lang:en score:12 filesize: 1.02 M page\_count: 29 document date: