Wireless Weather Accessories
PS-3553

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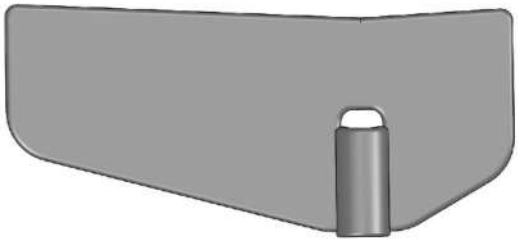
3. 

4.

Included Equipment

1. Tripod
2. Rod
3. Vane
4. Pivot Pin

Additional Equipment Needed

Wireless Weather Sensor	PS-3209

Introduction

The PS-3553 Wireless Weather Accessories includes hardware used to mount the PS-3209 (Wireless Weather Plus GPS Sensor) to provide a means for the sensor to follow the wind direction while making measurements.

Set-up

1. Attach the Pivot Pin to the Tripod by screwing the Pin onto the 14-20 threaded rod on the Tripod.

2. Screw the Rod into the PS-3209 Sensor as shown and attach the Vane.

3. Slip the PS-3209 Sensor onto the Pivot pin hole in the bottom of sensor. Insure Sensor assembly rotates freely.

Wireless Weather Accessories
Shown with PS-3209 Sensor (not included)

Technical Support

For assistance with any PASCO product, contact PASCO at:

Address: Kotzebue 8, Tallinn, Estonia

Phone: +372 5551 5542

Web: www.oppelabor.ee

Email: ask@te.education

Limited Warranty

For a description of the product warranty, see the PASCO catalog.

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Product End of Life Disposal Instructions:

This electronic product is subject to disposal and recycling regulations that vary by country and region. It is your responsibility to recycle your electronic equipment per your local environmental laws and regulations to ensure that it will be recycled in a manner that protects human health and the environment. To find out where you can drop off your waste equipment for recycling, please contact your local waste recycle/disposal service, or the place where you purchased the products.

The European Union WEEE (Waste Electronic and Electrical Equipment) symbol (to the right) and on the product or its packaging indicates that this product must not be disposed of in a standard waste container.

Have questions?

Ask from PASCO's Global Science Education Partner in Estonia DIFI.NET OÜ

ask@ste.education

+372 5551 5542

https://oppelabor.ee