



PK's Loop Antennas C-LOOP-HDSW5.5-21.5 HD Series Shortwave Loop II Installation Guide

[Home](#) » [PK's Loop Antennas](#) » PK's Loop Antennas C-LOOP-HDSW5.5-21.5 HD Series Shortwave Loop II Installation Guide 

Contents

- 1 [PK's Loop Antennas C-LOOP-HDSW5.5-21.5 HD Series Shortwave Loop II](#)
- 2 [Product Usage Instructions](#)
- 3 [Q: Can I use PK's Loop Antennas with any Shortwave radio?](#)
 - 3.1 [Description](#)
 - 3.2 [Specifications](#)
- 4 [Documents / Resources](#)
 - 4.1 [References](#)
- 5 [Related Posts](#)

PK's Loop Antennas

PK's Loop Antennas C-LOOP-HDSW5.5-21.5 HD Series Shortwave Loop II



PK's Loop Antennas

Specifications

- Product Code: C-LOOP-HDSW5.5-21.5
- Enhances Shortwave reception
- Increases the quality of your listening experience

Product Information

PK's Loop Antennas is a high-quality antenna designed to enhance Shortwave reception and improve your listening experience. This antenna is perfect for Shortwave radio enthusiasts who want to maximize their reception capabilities.

Manufacturer: Paul Karlstrand

Company: PK's Loop Antennas

Address: 6 Blossom Walk, Croydon, Victoria Australia 3136

Contact Information:

- Mobile Phone: 0412 302 939
- Email: pkloops@bigpond.net.au
- Website: www.amradioantennas.com

Product Usage Instructions

Step 1: Unboxing and Setup

1. Open the package and carefully remove the PK's Loop Antenna.
2. Find a suitable location for the antenna near your Shortwave radio.
3. Ensure that the antenna is placed on a stable surface or mounted securely using the provided mounting brackets.

Step 2: Connecting the Antenna

1. Locate the antenna input on your Shortwave radio.
2. Connect one end of the included coaxial cable to the antenna input on the radio.
3. Connect the other end of the coaxial cable to the antenna's coaxial connector.

Step 3: Adjusting the Antenna

1. Turn on your Shortwave radio and tune it to a desired frequency.
2. Rotate the PK's Loop Antenna to find the best position for reception. Experiment with different orientations for optimal results.

3. Adjust the antenna's height and angle to further optimize reception quality.

Step 4: Maintenance and Care

1. Regularly inspect the antenna for any physical damage.
2. Keep the antenna clean by wiping it gently with a soft cloth.
3. Avoid exposing the antenna to extreme weather conditions or moisture.

Frequently Asked Questions (FAQ)

Q: Can I use PK's Loop Antennas with any Shortwave radio?

A: Yes, PK's Loop Antennas can be used with any Shortwave radio that has an antenna input.

Q: How far can I expect the reception range to be?

A: The reception range may vary depending on various factors such as atmospheric conditions, interference, and the quality of your Shortwave radio. However, PK's Loop Antennas are designed to enhance reception and provide a better listening experience.

Q: Can I mount the antenna outdoors?

A: While PK's Loop Antennas can be used outdoors, it is recommended to protect it from extreme weather conditions or moisture to ensure optimal performance and longevity.

PK's Loop Antennas

1×261 05 02

HD Series Shortwave Loop II for 5.5 – 21.5 MHz

CODE: C-LOOP-HDSW5.5-21.5



Enhances Shortwave reception and increases the quality of your listening experience!

Description

Our Latest Model (Jan 2021) HD Series Shielded Magnetic Shortwave Loop II, with an extended frequency range compared to the superseded model (C-LOOP-HDSW618). This Loop is designed for maximum performance on the Shortwave Bands as a tabletop or portable antenna. Careful technical engineering ensures high sensitivity, wide dynamic range, sharp tuning and an ultra-low noise figure, which all work together to provide outstanding reception results of both analogue and DRM (Digital Radio Mondiale) Shortwave transmissions.

Specifications


- Frequency coverage – 5.5 to 21.5 MHz single band, tunable operation.
 - Dimensions – 12" 30cm Diameter Rugged UV Stabilised PVC Antenna.
 - High / Low RF Gain switch offers 10dB of amplifier gain control
 - 9-18 volt DC operation, current consumption < 25 milliamps
 - Supplied with external 9 Volt Battery Holder
 - Supplied with a BNC Cable and 3.5mm phono adapter, other types available on request.
- NOTE:** – Be sure to disconnect 9v battery from loop when not in use to prevent un-necessary discharge.
- Supplied with a 12v DC Lead to bare wires

Enjoy your Shortwave Listening with your new PK's Loop Antenna !



Paul Karlstrand
PK's Loop Antennas
6 Blossom Walk
Croydon, Victoria Australia 3136
Mobile Ph 0412 302 939
Email pkloops@bigpond.net.au
Website www.amradioantennas.com

Copyright © 2021 PK's Loop Antennas
www.amradioantennas.com

Documents / Resources

 <p>PK's Loop Antennas HD Series Shortwave Loop II For 5.5 - 21.5 MHz</p> <p>Features: • Frequency coverage: 5.5 to 21.5 MHz single band operation • Dimensions: 12" (30cm) Diameter Rugged UV Stabilised PVC Antenna • High / Low RF Gain switch offers 10dB of amplifier gain control • 9-18 volt DC operation, current consumption < 25 milliamps • Supplied with external 9 Volt Battery Holder • Supplied with a BNC Cable and 3.5mm phono adapter, other types available on request.</p> <p>For more information, please visit our website: www.amradioantennas.com Email: pkloops@bigpond.net.au Mobile: 0412 302 939</p>	<p>PK s Loop Antennas C-LOOP-HDSW5.5-21.5 HD Series Shortwave Loop II [pdf] Installation Guide</p> <p>C-LOOP-HDSW5.5-21.5 HD Series Shortwave Loop II, C-LOOP-HDSW5.5-21.5, HD Series Shortwave Loop II, Shortwave Loop II, Loop II</p>
---	---

References

-  [PK's Loop Antennas](#)
-  [PK's Loop Antennas](#)
- [User Manual](#)

