

**Bluetooth[®] Stream Audio adapter
for Polaris Victory,
SENA PD10**

Version 1.0

TABLE OF CONTENTS

INTRODUCTION 3

USING THE PD10 4

 Installation 4

 Power ON & OFF 4

 Bluetooth pairing with a headset 4

 Using with a headset 4

 Clearing the pairing list (Factory Reset) 4

LED INDICATOR 5

INTRODUCTION

Enjoy wireless audio on the road with the PD10 Bluetooth® Dual Stream Audio Adapter for Victory Motorcycle stereo system. The SENA PD10 is a Bluetooth audio adapter for Polaris Victory Motorcycle.

Key Specifications:

- Bluetooth v2.1 +EDR
- Bluetooth Class 1
- Profile Support:
 - Advanced Audio Distribution Profile (A2DP)
 - Audio Video Remote Control Profile (AVRCP)

The PD10 features:

- Bluetooth Adapter for motorcycle stereo systems
- Music streaming to a Bluetooth headset
- Auxiliary stereo input for GPS or radar/laser alarm



USING THE PD10

Installation

Insert the PD10 into the audio connector of the Victory motorcycle.

Power ON & OFF

Turn the motorcycle main switch to ACC. ON or Ignition to power on the PD10. To power off, turn the switch to OFF. The audio adapter does not have a power button.

Bluetooth pairing with a headset

The PD10 must be paired with a Bluetooth headset, SMH10 before use.

1. Turn on the headset SMH10. (Refer to the headset user guide)
2. Make the SMH10 into pairing mode (Refer to the headset User Guide)
3. Start the motorcycle engine to turn on the PD10 audio adapter.
4. The PD10 finds and connects the SMH10 headset nearby.
5. Once PD10 is connected to the SMH10, you can hear the music from the motorcycle stereo system automatically. Please make sure that the motorcycle stereo system is already powered on beforehand.

Using with a headset

1. Turn on the SMH10 that is already paired with the PD10.
2. Turn the motorcycle main switch to ACC. ON or Ignition to turn on the PD10 audio adapter.
3. The PD10 automatically connects to the SMH10, and you will hear the music from the motorcycle stereo system.
4. If you don't hear any sound, press the Jog Dial on the SMH10 for 1 second until you hear a beep. (Refer to the headset user guide)

** Sena does not guarantee that PD10 supports all other Bluetooth headsets except for the SMH10.

Clearing the pairing list (Factory Reset)

Power on the PD10 by switching on the motorcycle, and press the button on the PD10 for 10 seconds.

LED INDICATOR

STATUS	DESCRIPTION
Idle	Blinks every second
Pairing	Rapidly blinking
Streaming	Solid ON

CERTIFICATION AND SAFETY APPROVALS

FCC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF Exposure Statement

The antenna(s) used for this device must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Caution

Any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void user's authority to operate the equipment.

CE Declaration of Conformity

This product is CE marked according to the provisions of the R&TTE Directive (99/5/EC). Hereby, SENA declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. For further information please consult <http://www.senablutooth.com>. Please note that this product uses radio frequency bands not harmonized within EU. Within the EU this product is intended to be used in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom and within EFTA in Iceland, Norway and Switzerland.

Industry Canada Statement

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.