

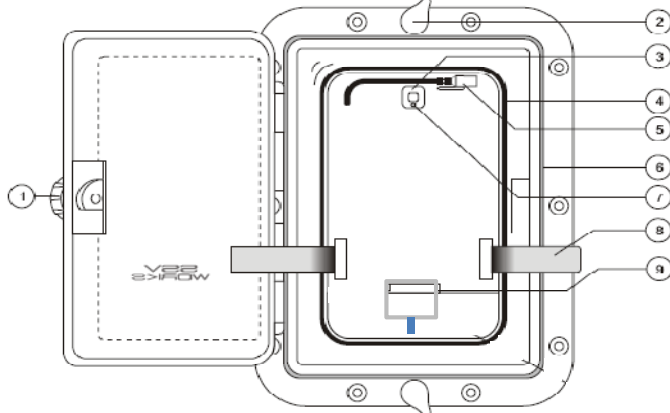
WP iPod/MP3 User Guide



This guide will review use of the RF Remote Control and the functions of your SSV Works iPod/MP3 Overhead System

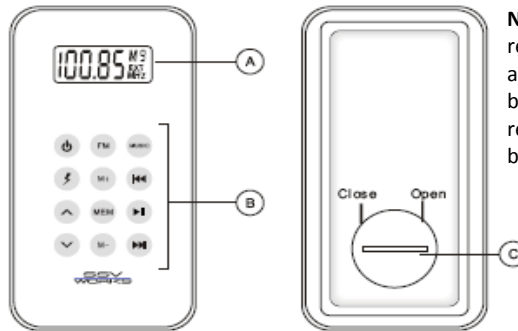


Location of controls on Main Housing



Part	Description
1	Digital Media Locker Knob and Protective Door
2	Auxillary Locker Knobs
3	ON/Off Power Button
4	Water/Dust Protection Inner Gasket
5	3.5mm Aux Input Jack for MP3 Devices
6	Water Retarding and Drainage Groove
7	ON/Off Power LED
8	Security Strap for Digital Media Devices (MP3/iPod™)
9	iPod™ Connector

Location of controls on RF Remote Control



Note: To pair a new remote or re-pair your current remote, turn the main dock power button off (#7 above), Press and hold Power and Play/Pause button on the remote for 2 seconds, when the remote reads "Pair", turn the main dock power button ON, your remote is now ready for use .

Part	Description
A	Remote Control LCD
B	Remote Control Buttons
C	Battery Door.

Buttons	Music Mode	FM Radio Mode
Power	Press once: Change from Operation mode to Standby mode. Press and hold: Change from Standby mode to Operation mode.	
12V trigger	Press once: Toggle external power Press and hold: No change	Press once: Toggle external power Press and hold: No change
Volume up	Press once: Volume UP 3 decibels Press and hold: Fast volume up	Press once: Volume UP 3 decibels Press and hold: Fast volume up
Volume down	Press once: Volume DOWN 3 decibels Press and hold: Fast volume down	Press once: Volume DOWN 3 decibels Press and hold: Fast volume down
FM Radio	Press once: Change to FM Radio Mode Press and hold: No change	Press once: No change Press and hold: No change
Memory +	Press once: No change to memory Press and hold: No change to memory	Press once: Increase Memory Location Press and hold: No change
Memory	Press once: No change to memory Press and hold: No change to memory	Press once: Toggle to Memory Mode Press and hold: No change
Memory -	Press once: No change to memory Press and hold: No change to memory	Press once: Decrease Memory Location Press and hold: No change
Music	Press once: No change to Ipod/ MP3 Press and hold: No change to Ipod/ MP3	Press once: Toggle to ipod/ Music Mode Press and hold: No change
Fast Rewind	Press once: Last track Press and hold: Fast Rewind	Press once: -50kHz Press and hold: Scan backward
Pause/Play	Press once: Toggle Play/Pause Press and hold: Turn iPod™ OFF	Press once: Mute Press and hold: No change
Fast Forward	Press once: Next track Press and hold: Fast Forward	Press once: +50kHz Press and hold: Scan forward

i if your music player is not an iPod,™
You will only be able to use the volume and power control on the remote Control

In order to prolong battery life, the LCD will shut off in 5 minutes if no other button is pushed, You will always need to press the POWER button for 2-3 second before pressing any other command if the LCD is in "Sleep Mode"

The RF Remote has a range of approximately 20-25 feet, the LCD will display "--" if it is out of range when a function button is pressed

Listening to an iPod

- 1) Power on the unit by pressing the POWER button on the main housing (button #7)
- 2) Plug your iPod into the 30 pin connector
- 3) Secure the iPod with the Velcro straps
- 4) Close the water / dust protective door
- 5) Press and hold the POWER button on the RF Remote Control, this will turn the unit on and show "--" on the LCD screen (shown on right)
- 6) Press the SOURCE button on the RF Remote to change the music mode to iPod, see button function during iPod mode on previous page



NOTE: If using a newer iPod or iPhone with "Shake to Shuffle" you will need to go into settings and turn this function OFF

NOTE: If you are listening to iPod mode and you change your source to Radio or Standby mode the iPod will automatically turn OFF


iPhone NOTE: You may receive the "this accessory is not made to work with iPhone" message just press "NO" and the device will function normally

Listening to MP3 Player


- 1) Power on the unit by pressing the POWER button on the main housing (button #7)
 - 2) Plug in your MP3 player to the 3.5mm connector at the top of the main housing
 - 3) Secure the MP3 player with the Velcro straps
 - 4) Close the water / dust protective door
- NOTE: If using an MP3 player only the volume function on the RF Remote will work

Listening to FM Radio

To Enter FM Radio Mode:





1. Press **FM** (FM RADIO) on remote control to change to FM radio mode. If this is the first time you listen to FM radio, the frequency will be 88.1MHz as a default as shown on the remote LCD. 

To Scan or Navigate Channels:





1. Press **FR** (FAST REWIND) or **FF** (FAST FORWARD) change channel in increments of 50kHz.
2. Press and hold either **FR** (FAST REWIND) or **FF** (FAST FORWARD) will scan forward or back for the next station. A "Scan" will appear on the LCD. 

Saving Radio Channel to Memory

If you want to save the current frequency into memory.

1. Press **MEM** (MEMORY) once to toggle to memory mode. 
2. Press **M+** (MEMORY +) or **M-** (MEMORY-) to change the location of memory. 
3. Press and hold **MEM** (MEMORY) to save the previous shown frequency to the location. 
4. Press **MEM** (MEMORY) once to toggle to manual mode. 

Listening Saved Radio Memory

1. Press **MEM** (MEMORY) once to toggle to memory mode. 
 2. Press **M+** (MEMORY +) or **M-** (MEMORY-) to change the location of memory. 
 3. Press **MEM** (MEMORY) once to toggle to manual mode. 
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System Notes

The first time after the unit is powered on or after long periods of no use you will need to power the unit up by pressing the POWER button inside the dock. Then, press and hold the POWER button on the remote for 2-3 seconds or until remote turns on. You can now select source if iPod isn't displayed or press Play/pause to play the iPod if not already playing.

This system is designed with a sleep mode on the RF Remote to give increased battery life, After 5 minutes the RF Remote will go into "Sleep Mode" thus disabling the Remote Control. To "Wake Up" the remote press the POWER button on the remote for 2-3 seconds before attempting any other functions on the Remote Control unit.

This system includes a dipole antenna inside the housing of the unit. For increased FM reception an external antenna may be used. This will require removing the 10 screws on the front of the unit and removing it from the fiberglass housing, unplug the antenna cable and plug in your new external antenna cable after running it into the fiberglass housing

If connected directly to battery power and you are not using a toggle switch to power on/off the unit you must be sure to always turn the main power off on the main housing when not in use, this will insure there is no power drain on the vehicles battery system

