

DCA09FR008  
Lake Buena Vista, Florida  
July 5, 2009



Purple Train  
Pre-Opening Driver Inspection

## Pre-Opening Checklist

### Monorail Driver

Day: SU M T W TH F **SA** Date: 7-4-09

Circle the appropriate Monorail Train color below:

Blue Green Yellow Orange Red **Purple**  
 Silver Gold Lime Coral Black Pink

**NOTE:** Contact the Monorail One Guest Service Manager immediately if any item marked with an asterisk (\*) is not acceptable. If necessary ask Monorail Central for assistance in contacting Monorail One or another Monorail Guest Service Manager.

Item #	Monorail Driver Opener From Station	
2.1	Verify the Emergency Release handles for each car on both sides of the Monorail Train are secured.	<input checked="" type="checkbox"/>
2.2	Check the Open Door panels to verify they have been closed and locked properly.	<input checked="" type="checkbox"/>
2.3	Complete the following procedures for the Non-Operating Cab:	
2.3.1 *	Verify the following communication equipment is in place, and operating properly: Test each hand held radio device by establishing two-way communication to verify it is operating properly and is set to the proper frequency.	<input checked="" type="checkbox"/>
2.3.2 *	Verify the ladder, knotted rope and Emergency Kit and contents are present and in good condition.	<input checked="" type="checkbox"/>
2.3.3 *	Verify the fire extinguisher is not blocked and that the pin and seal are in place.	<input checked="" type="checkbox"/>
2.3.4 *	Visually verify the hatch is secure and properly latched.	<input checked="" type="checkbox"/>
2.3.5	Verify all circuit breakers are in the UP position.	<input checked="" type="checkbox"/>
2.3.6	Verify the Lockout Group A and B switches are in the DOWN position.	<input checked="" type="checkbox"/>
2.3.7	Verify the Cab A/C switch is in one of the active positions.	<input checked="" type="checkbox"/>
2.3.8 *	Verify the Alison Heat Detection System is turned on and operational by checking that the key switch for Alison is turned to the on (straight up) position and the system normal light is illuminated green.	<input checked="" type="checkbox"/>
2.3.9	Verify the Beacon light is the correct color.	<input checked="" type="checkbox"/>

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Item #	Monorail Driver Opener From Station	
2.3.10	Verify the Run/Stop switch in the Stop position.	<input checked="" type="checkbox"/>
2.3.11 *	Verify all lighting in the cab is visible and illuminated.	<input checked="" type="checkbox"/>
Operating Cab		
2.4	Complete the following procedures for the Operating Cab:	
2.4.1 *	Verify the following communication equipment is in place, and operating properly: Test each hand held radio device by establishing two-way communication to verify it is operating properly and is set to the proper frequency.	<input checked="" type="checkbox"/>
2.4.2 *	Verify the ladder, knotted rope and Emergency Kit and contents are present and in good condition.	<input checked="" type="checkbox"/>
2.4.3 *	Verify the fire extinguisher is not blocked and that the pin and seal are in place.	<input checked="" type="checkbox"/>
2.4.4	Visually verify the hatch is secure and properly latched.	<input checked="" type="checkbox"/>
2.4.5	Verify all circuit breakers are in the UP position.	<input checked="" type="checkbox"/>
2.4.6	Verify the Lockout Group A and B switches are in the DOWN position.	<input checked="" type="checkbox"/>
2.4.7	Verify the Cab A/C switch is in one of the active positions.	<input checked="" type="checkbox"/>
2.4.8 *	Verify the Alison Heat Detection System is turned on and operational by checking that the key switch for Alison is turned to the on (straight up) position and the system normal light is illuminated green.	<input checked="" type="checkbox"/>
2.4.9	Verify the Beacon light is the correct color.	<input checked="" type="checkbox"/>
2.4.10	Verify the Run/Stop switch in the Run position.	<input checked="" type="checkbox"/>
2.4.11	Verify the Forward/Reverse switch is in the appropriate position.	<input type="checkbox"/>

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Item #	Monorail Driver Opener From Station	
2.5	Complete the appropriate procedures to power up in the Operating Cab.	<input checked="" type="checkbox"/>
2.6 *	Verify the following communication equipment is in place, and operating properly: Test each Operating Cab radio device by establishing two-way communication to verify it is operating properly and is set to the proper frequency.	<input checked="" type="checkbox"/>
2.7	Cycle the doors on the train.	<input checked="" type="checkbox"/>
2.8 *	Perform a test of the Dead Man switch to verify it is operating properly.	<input checked="" type="checkbox"/>
2.9 *	Perform a test of the Emergency Stop switch to verify it is operating properly.	<input checked="" type="checkbox"/>
2.10	Complete the appropriate switching procedures when necessary.	<input checked="" type="checkbox"/>
2.11 *	Complete the appropriate procedures for the Morning MAPO check to verify that the MAPO system is operating properly.	<input checked="" type="checkbox"/>
2.12 *	Complete the appropriate procedures for the Reverse MAPO check to verify that the MAPO system is operating properly.	<input checked="" type="checkbox"/>
2.13	Complete the following checks with a Station Cast Member:	
2.13.1	Verify the following communication equipment is in place, and operating properly:	
2.13.1.1*	Answer the Intercoms and establish two-way communication. Perform a call back for the non-operating cab Intercom.	<input checked="" type="checkbox"/>
2.13.1.2*	Test the Public Address System (PA) to verify that it is operational and can be understood in the appropriate areas of the Monorail Train.	<input checked="" type="checkbox"/>
2.13.2 *	Verify the onboard audio is operating properly.	<input checked="" type="checkbox"/>
2.13.3 *	Visually verify each panel (door) opens and closes properly during the test(s) of the Door Excessive Force Switch (the panels do not close after coming on contact with an object).	<input checked="" type="checkbox"/>
2.13.4	Verify the vehicle is free from any other safety or show related concerns.	<input checked="" type="checkbox"/>
2.14 *	Test the Door Open Circuit to verify it is operating properly.	<input checked="" type="checkbox"/>

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Item #	Monorail Driver Opener From Station	
2.15	Complete the following procedures on your first lap around your assigned beam:	
2.15.1 *	Verify the Speedometer displays the correct speed limits for each zone.	<input checked="" type="checkbox"/>
2.15.2	The first Driver for each beam is responsible for completing the following items:	
2.15.2.1 *	Visually check the beam to verify it is in good condition and clear of obstructions and debris on or near the beam.	<input checked="" type="checkbox"/>
2.15.2.2 *	Visually check the pylons to verify they appear in good condition and free of obstructions around the beam and near the pylons.	<input checked="" type="checkbox"/>
2.15.2.3 *	Visually verify the mainline switch(es) for your assigned beam are properly aligned (Switchbeams One, Two, Eight, and/or Nine).	<input checked="" type="checkbox"/>
2.15.2.4 *	Verify proper operation by completing one full cycle of the beam checking for abnormal or unusual conditions before carrying Cast or Guests.	<input checked="" type="checkbox"/>

**Monorail Driver**

Name (print): Chris Agyeman

Name (signature): [Redacted]

**Monorail Guest Service Manager**

Name (print): MICHAEL STURGER

Name (signature): [Redacted]

# Monorail Worksheet

Monorail Train

Date 7-4-09

Circle the appropriate Monorail Train color below:

- Blue          Green          Yellow          Orange          Red          **Purple**  
 Silver         Gold           Lime           Coral          Black         Pink

**Instructions:** While completing the Pre-Opening Checklist and vehicle grid, record items that need attention. Record the item number that corresponds to the line item on the Pre-Opening Checklist or the vehicle number that has been marked unsatisfactory. Record detailed information on the condition of the item.