

# Tri-Cities Rocketeers Flight Card

Your Name: \_\_\_\_\_ Hometown \_\_\_\_\_

Kit Manufacturer: \_\_\_\_\_ Rocket Name: \_\_\_\_\_

## Motor Configuration:

Quantity: \_\_\_\_\_ Type: \_\_\_\_\_ Delay: \_\_\_\_\_

## Recovery Type:

Parachute  Streamer  Tumble  Other \_\_\_\_\_

## Flight Information:

First Flight  Heads Up Flight  Certification Flight

Contest Flight  Event \_\_\_\_\_



Pad Number:

Electronics:

# Tri-Cities Rocketeers Flight Card

Your Name: \_\_\_\_\_ Hometown \_\_\_\_\_

Kit Manufacturer: \_\_\_\_\_ Rocket Name: \_\_\_\_\_

## Motor Configuration:

Quantity: \_\_\_\_\_ Type: \_\_\_\_\_ Delay: \_\_\_\_\_

## Recovery Type:

Parachute  Streamer  Tumble  Other \_\_\_\_\_

## Flight Information:

First Flight  Heads Up Flight  Certification Flight

Contest Flight  Event \_\_\_\_\_



Pad Number:

Electronics:

# Tri-Cities Rocketeers Flight Card

Your Name: \_\_\_\_\_ Hometown \_\_\_\_\_

Kit Manufacturer: \_\_\_\_\_ Rocket Name: \_\_\_\_\_

## Motor Configuration:

Quantity: \_\_\_\_\_ Type: \_\_\_\_\_ Delay: \_\_\_\_\_

## Recovery Type:

Parachute  Streamer  Tumble  Other \_\_\_\_\_

## Flight Information:

First Flight  Heads Up Flight  Certification Flight

Contest Flight  Event \_\_\_\_\_



Pad Number:

Electronics:

# Tri-Cities Rocketeers Flight Card

Your Name: \_\_\_\_\_ Hometown \_\_\_\_\_

Kit Manufacturer: \_\_\_\_\_ Rocket Name: \_\_\_\_\_

## Motor Configuration:

Quantity: \_\_\_\_\_ Type: \_\_\_\_\_ Delay: \_\_\_\_\_

## Recovery Type:

Parachute  Streamer  Tumble  Other \_\_\_\_\_

## Flight Information:

First Flight  Heads Up Flight  Certification Flight

Contest Flight  Event \_\_\_\_\_



Pad Number:

Electronics:

## Safety Check Items

- Motor Check**—*Positive Retention, Check Cert. Level*
- Recovery Device Installed**
- Nose Cone Fit**
- Fin Check**—*Secure Attachment, No Stress Cracking*
- Stability**—*One body diameter CG/CP separation*
- First flight of Rocket**—*Check box on front*
- Rail button/ Launch Lug Secure at CG**
- Igniter Out of Motor (F and Above) RSO Initials** \_\_\_\_\_

In consideration of my participation in this launch event, I pledge to conduct all of my launch activities in compliance with all applicable NAR Safety Codes and TCR range rules.

I understand that the Tri-Cities Rocketeers are not able to assume liability of any kind regarding my activities or the activities of others. In recognition of this, I hereby acknowledge I am aware of the potential dangers of the hobby of model rocketry. In exchange for being allowed to participate in their club launch activities, I agree to hold harmless the Tri-Cities Rocketeers, its officers, members and launch site landowner from any personal injury or property damage, which may occur to me or others as a direct or indirect result.

## Safety Check Items

- Motor Check**—*Positive Retention, Check Cert. Level*
- Recovery Device Installed**
- Nose Cone Fit**
- Fin Check**—*Secure Attachment, No Stress Cracking*
- Stability**—*One body diameter CG/CP separation*
- First flight of Rocket**—*Check box on front*
- Rail button/ Launch Lug Secure at CG**
- Igniter Out of Motor (F and Above) RSO Initials** \_\_\_\_\_

In consideration of my participation in this launch event, I pledge to conduct all of my launch activities in compliance with all applicable NAR Safety Codes and TCR range rules.

I understand that the Tri-Cities Rocketeers are not able to assume liability of any kind regarding my activities or the activities of others. In recognition of this, I hereby acknowledge I am aware of the potential dangers of the hobby of model rocketry. In exchange for being allowed to participate in their club launch activities, I agree to hold harmless the Tri-Cities Rocketeers, its officers, members and launch site landowner from any personal injury or property damage, which may occur to me or others as a direct or indirect result.

## Safety Check Items

- Motor Check**—*Positive Retention, Check Cert. Level*
- Recovery Device Installed**
- Nose Cone Fit**
- Fin Check**—*Secure Attachment, No Stress Cracking*
- Stability**—*One body diameter CG/CP separation*
- First flight of Rocket**—*Check box on front*
- Rail button/ Launch Lug Secure at CG**
- Igniter Out of Motor (F and Above) RSO Initials** \_\_\_\_\_

In consideration of my participation in this launch event, I pledge to conduct all of my launch activities in compliance with all applicable NAR Safety Codes and TCR range rules.

I understand that the Tri-Cities Rocketeers are not able to assume liability of any kind regarding my activities or the activities of others. In recognition of this, I hereby acknowledge I am aware of the potential dangers of the hobby of model rocketry. In exchange for being allowed to participate in their club launch activities, I agree to hold harmless the Tri-Cities Rocketeers, its officers, members and launch site landowner from any personal injury or property damage, which may occur to me or others as a direct or indirect result.

## Safety Check Items

- Motor Check**—*Positive Retention, Check Cert. Level*
- Recovery Device Installed**
- Nose Cone Fit**
- Fin Check**—*Secure Attachment, No Stress Cracking*
- Stability**—*One body diameter CG/CP separation*
- First flight of Rocket**—*Check box on front*
- Rail button/ Launch Lug Secure at CG**
- Igniter Out of Motor (F and Above) RSO Initials** \_\_\_\_\_

In consideration of my participation in this launch event, I pledge to conduct all of my launch activities in compliance with all applicable NAR Safety Codes and TCR range rules.

I understand that the Tri-Cities Rocketeers are not able to assume liability of any kind regarding my activities or the activities of others. In recognition of this, I hereby acknowledge I am aware of the potential dangers of the hobby of model rocketry. In exchange for being allowed to participate in their club launch activities, I agree to hold harmless the Tri-Cities Rocketeers, its officers, members and launch site landowner from any personal injury or property damage, which may occur to me or others as a direct or indirect result.